

PRICE 1



1895-6

A Catalogue of
NEW, RARE & BEAUTIFUL
PLANTS ^{AND} ORCHIDS

OFFERED BY

WILLIAM BULL, FLS.

FRGS. FZS. FRHS. MAI. FRBS. & MSA
Soc. Hort. Berol. Bruxell. St. Petersburg & Paris
et Soc. Agric. et Bot. Gandav. Socius.

NEW PLANT MERCHANT

536, KING'S ROAD,
(and Ashburnham Park)

CHELSEA,
LONDON.

S.W.



MR. WILLIAM BULL'S ESTABLISHMENT FOR NEW AND RARE PLANTS

Has been favoured with the distinguished Patronage of

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AND MOST MEMBERS OF THE ARISTOCRACY IN THE UNITED KINGDOM INTERESTED IN
 HORTICULTURE.

WILLIAM BULL, F.L.S.,
BEGS TO ANNOUNCE THAT HE IS NOW OFFERING SEVERAL

BEAUTIFUL PLANTS,

WHICH ARE

PERFECTLY NEW TO THIS COUNTRY,

An Inspection of which is invited.

THE PRINCE CONSORT'S GOLD MEDAL,
THE LINDLEY MEDAL,

MANY GOLD MEDALS,

UPWARDS OF ONE THOUSAND PRIZES AND AWARDS

HAVE BEEN MADE TO

WILLIAM BULL, F.L.S.,

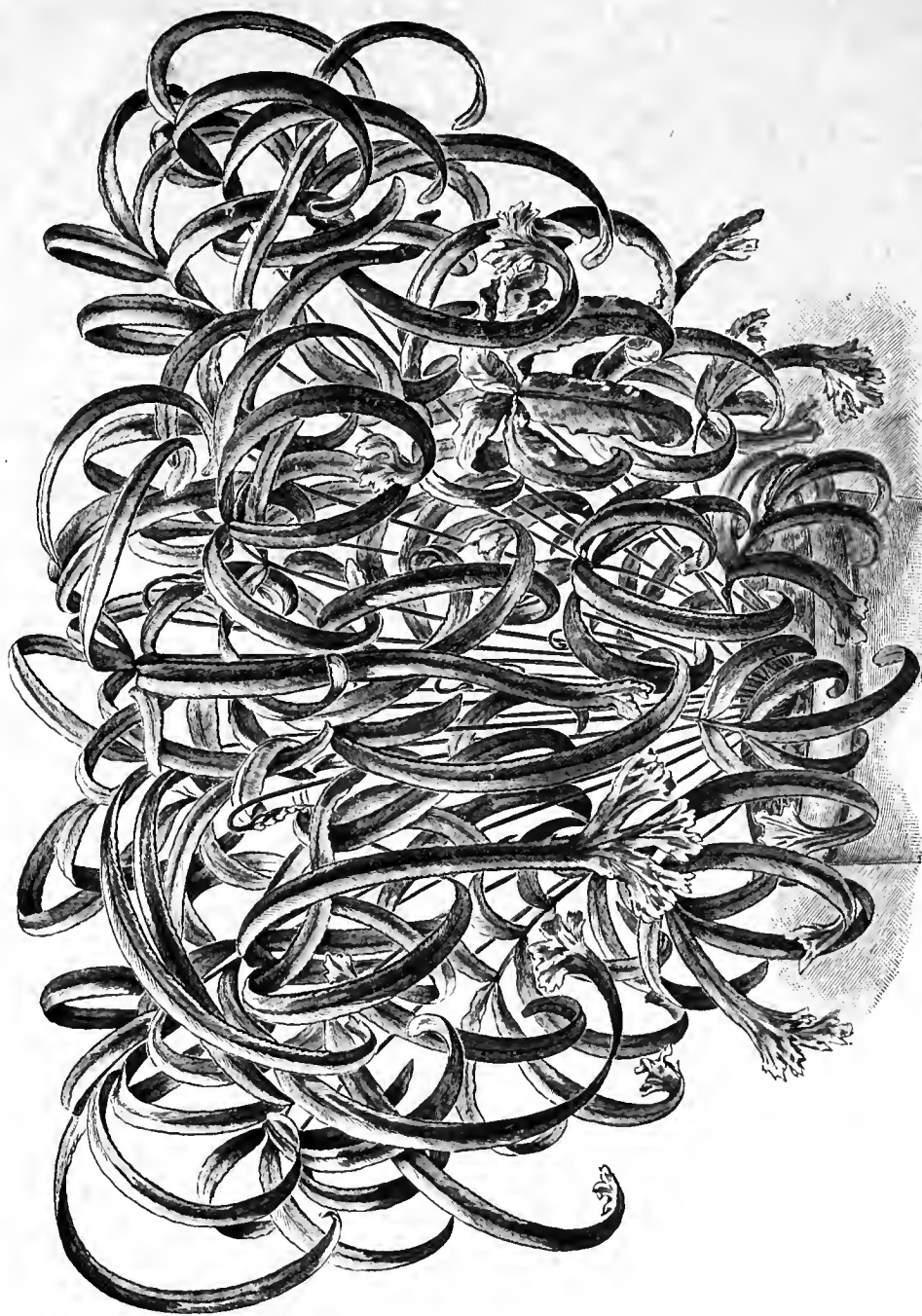
FOR NEW AND RARE PLANTS ALONE.

AT THE PRINCIPAL LONDON AND INTERNATIONAL FLOWER SHOWS.

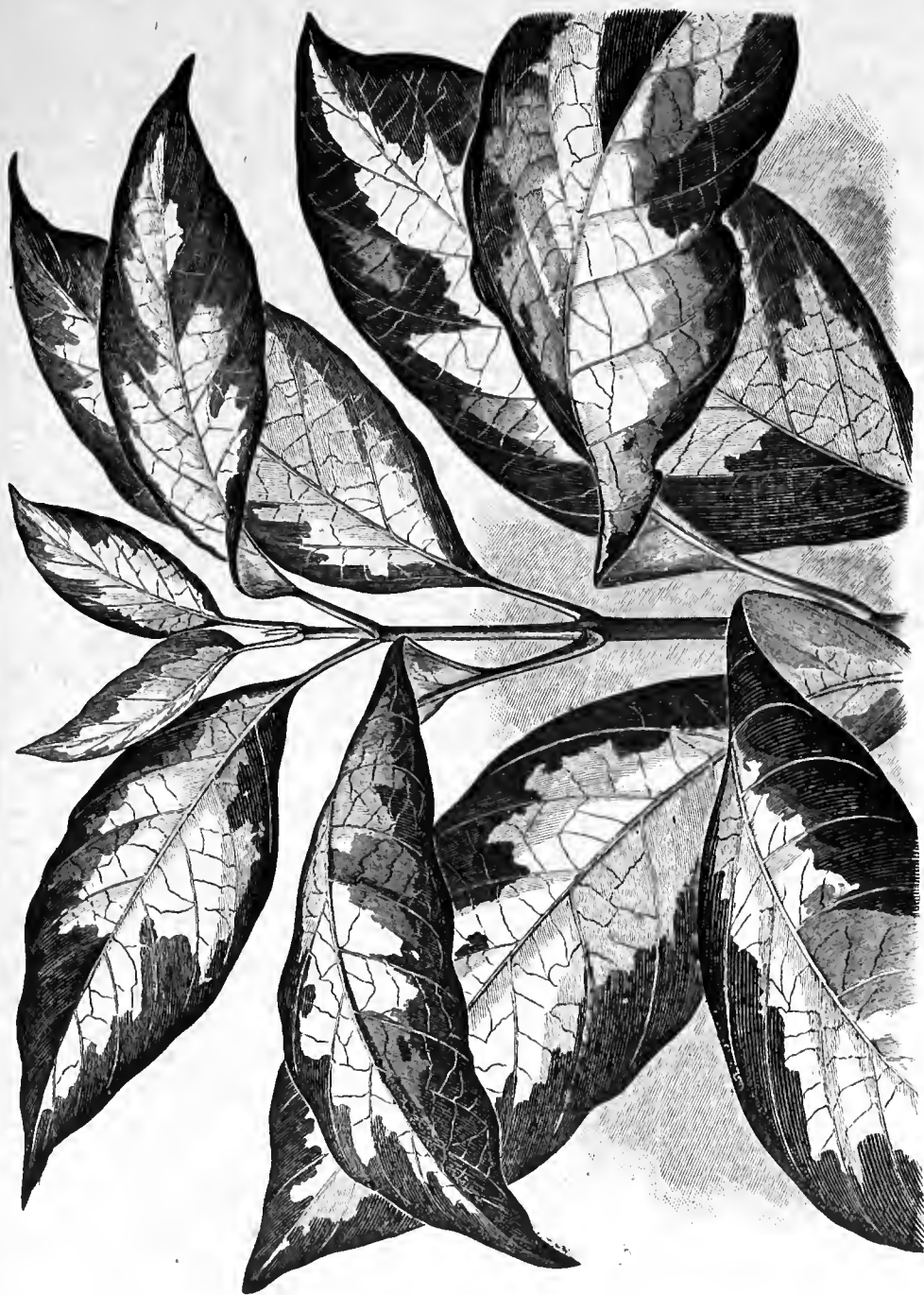
Mr. W. BULL mentions this as conveying some idea of the importance of his collection.

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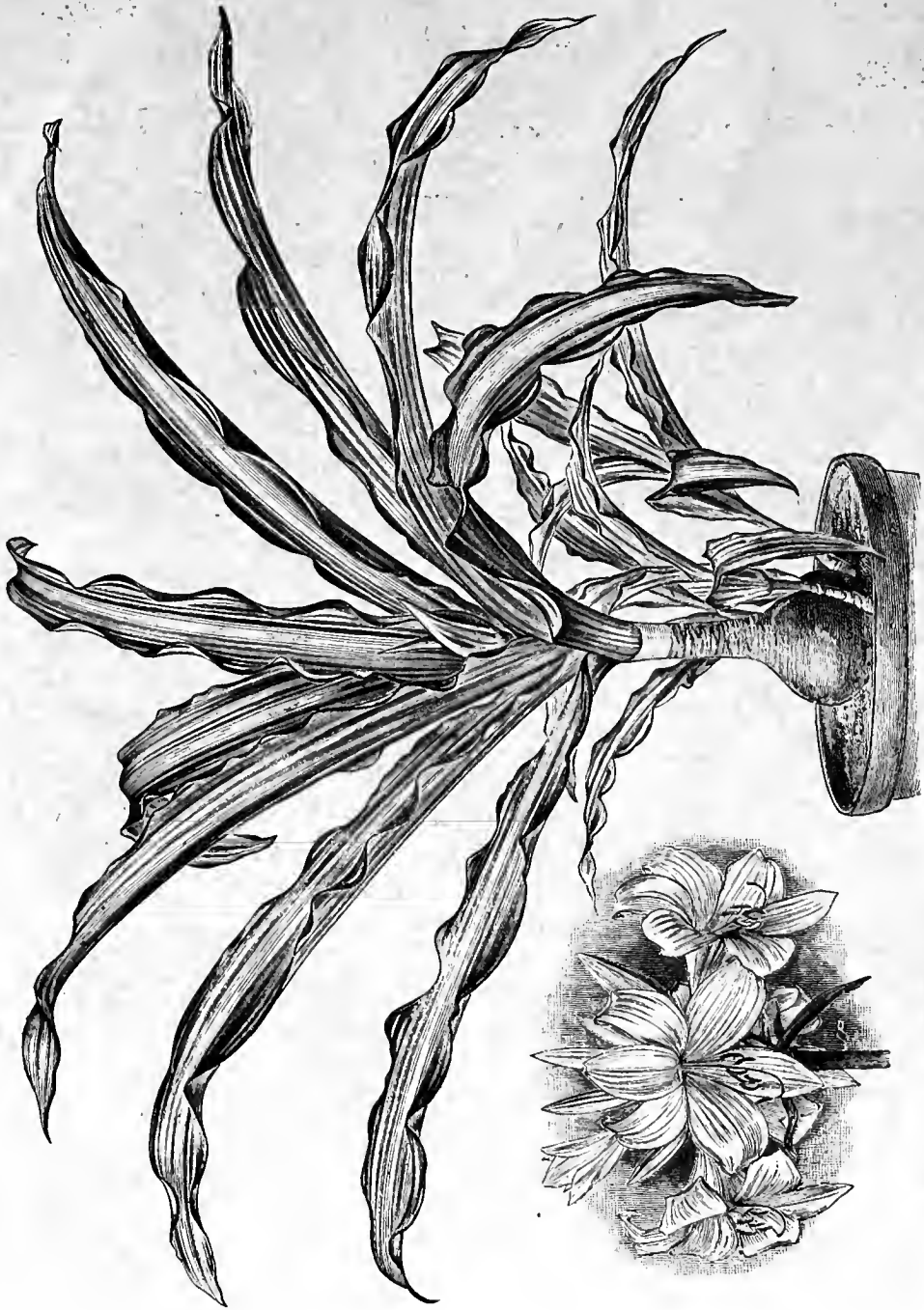
The Illustrations in Mr. W. B.'s Catalogues have been carefully drawn and engraved by eminent artists, from plants introduced at great expense from their native habitats; the Catalogue has, therefore, been registered and the copyright is reserved, and any infringement will be proceeded against.



PTERIS SERRULATA VOLUTA. For description and price *vide* page 7.



GRAPTOPHYLLUM PICTURATUM. For description and price *vide* page 7.



CRINUM MOOREI VARIEGATUM. For description and price *vide* page 6.



NEW PLANTS

ANNOUNCED FOR THE FIRST TIME

BY

WILLIAM BULL, F.L.S.

ANTHURIUM ANDREANUM ALBUM.

This charming white-flowered variety of the well-known *Anthurium Andreanum* has been imported from Brazil. In growth and shape of flower it is a counterpart of the type, but the spathes are of a shining ivory white, lasting a long time in perfection. A very chaste and desirable addition to our flowering stove plants. 2 guineas.

ANTHURIUM ANDREANUM SALMONEUM.

Another very pleasing variation of *Anthurium Andreanum* will be found in this plant, which produces large cordate-shaped spathes of a clear salmon colour, the corrugations in the spathe being well marked. The basal half of the spadix is white, the apical portion yellow. This forms a charming companion to the brilliant crimson scarlet flowered typical species. 31s. 6d. and 42s.

CRINUM MOOREI VARIEGATUM.

A beautifully variegated variety of this free-flowering hardy bulbous plant, the leaves being ornamented with longitudinal stripes of creamy yellow of varying width, making it a most attractive and desirable addition to decorative plants for the greenhouse and conservatory. Similar to the typical species in habit, it freely produces on erect scapes, large and handsome white flowers, faintly tinged with blush. *Vide* illustration, page 5. 10s. 6d., 15s. and 21s.

CYPRIPEDIUM, "CICERO."

A pretty hybrid raised from *C. barbatum Warnerianum*, fertilised with the pollen of *C. "Argus,"* partaking largely of the characters of both parents. The dorsal sepal, which is large and pointed, is white with central green veins, the sides being stained with bright rose purple, veined with dark purple; petals deflexed, ciliate at the margins, the tips bright rose purple; the superior half of the basal portion is light greenish yellow with dark veins, heavily spotted with the eye-like markings peculiar to *C. "Argus."* The lip is rich purple brown, staminode horse-shoe shape, light green with darker markings. Leaves bright green, with cloudy maculations of dark green. Price on application.

CYPRIPEDIUM, "EMPRESS."

A most handsome free-flowering hybrid, the result of a cross between *C. cardinale* and *C. Sedeni porphyreum*. The flowers are of large size, the dorsal sepal white, petals white suffused and tinted with rose, speckled on the basal half with crimson. The pouch is bright carmine, shaded with scarlet, the infolding surface of the lobes being stained and spotted with crimson. This is one of the finest hybrids of this group, the bright colour of the lip being in charming contrast to the light sepals and petals. Price on application.

CYPRIPEDIUM, "PLACIDA."

This has been raised between *C. insigne aureum* and *C. Ashburtoniae*. The upper sepal is large and spreading, pure white, the basal half stained with light green and veined with a darker tint, spotted along the course of the veins with purple brown; petals spatulate, tawny yellow at the tip, the basal portion vinous purple on the upper half with a few spots; the lower basal half apple green. Lip tawny brown, the staminode being greenish with central green spot. Lower sepal pale green veined with dark green. The leaves are dull green with a faint tessellation of dark green. Price on application.

CYPRIPEDIUM SIGNATUM.

A beautiful hybrid variety between *C. Spicerianum magnificum* and *C. villosum aureum*. The dorsal sepal is of large size ornamented with a median stripe of rich crimson purple, the basal portion bright green speckled with brownish crimson, the upper portion pure white, heavily suffused and veined in the centre with rich purple. Petals spatulate with undulate margins, the superior half brownish yellow, the lower half ochraceous yellow veined with brown. Pouch brownish yellow; staminode tawny yellow with green marking in the centre. Leaves light green. Price on application.

GRAPTOPHYLLUM PICTURATUM.

A very striking and effective stove plant of free growth, furnished with opposite lanceolate leaves, having a central variegation of rich golden yellow, maturing with age into creamy yellow. The colouring is irregularly disposed on each side of the midrib, the dark green margin having blotches of lighter green, bordering the central variegation. *Vide* illustration, page 4. 10s. 6d.

PTERIS SERRULATA VOLUTA.

This desirable plant is one of the most distinct varieties of *P. serrulata* yet introduced, the volute or curled appearance of the pinnae being very noticeable, not only in mature plants, but in the young state. Its elegant appearance being also further enhanced by the tips of the incurved pinnae being prettily crested. *Vide* illustration, page 3. 10s. 6d.

NEW GREENHOUSE RHODODENDRONS.

ATLAS, a very beautiful greenhouse hybrid, producing trusses of long tubular flowers of a delicate bluish colour. 10s. 6d.

BRENDA, a pretty variety with pure white flowers, the petals beautifully crisped and undulated. 10s. 6d.

CLIO, salmon-pink flowers shaded with rose; large trusses, the individual blossoms of good shape. 10s. 6d.

HERA, fine trusses of yellowish buff flowers, shaded with salmon-pink, the individual blooms being of large size and good shape. 15s.

IONE, a very charming variety with clear rose-coloured petals, the throat and tube being pure white. 10s. 6d.

ISIS, very free flowering variety, producing good trusses of milk-white flowers suffused with rose. 10s. 6d.

MENTO, large trusses of very soft rosy salmon flowers suffused with pink. 10s. 6d.

ORION, this handsome hybrid produces large trusses of rich magenta-pink flowers, very bright and attractive. 10s. 6d.

PERA, flowers of fine shape, sepals bright cerise pink, tube French white, a pretty and cheerful looking colour. 15s.

PRIAM, very large creamy buff flowers, suffused and shaded with carmine pink. 10s. 6d.

SYLVIA, soft pink-coloured flowers, well made and borne in large trusses; tube nearly white. 10s. 6d.

ZAMPA, magnificent trusses of rich buff yellow flowers; very handsome. 15s.

NEW CALADIUMS.

ACQUISITION, a most beautiful variety with gauze-like transparent leaves, overspread with a delicate pinkish purple sheen. 42s.

CONQUEROR, magenta red ground radiating from the centre, mottled with green between the veins; green margin; extra fine. 42s.

DAMON, an extra fine variety with large crimson red leaves, narrow margins, mottled with green. 31s. 6d.

GARNET, magnificent rosy-crimson leaves, margined with green; very striking. 31s. 6d.

GENERAL, a splendid variety, with magnificent fiery red leaves with undulating margins; green border; very extra. 31s. 6d.

ICARUS, very fine large red leaves with narrow green edging; a magnificent and most striking variety. 31s. 6d.

JULIUS, red centre, with crimson veins and greenish yellow margin; extra fine. 42s.

PASHA, leaves greenish yellow with rosy purple spots, very distinct and striking. 21s.

RONURA, very distinct and of dwarf habit; cordate leaves, greyish white reticulated and veined with green. 31s. 6d.

THERESA, leaves delicate rose pink, creamy yellow edging; very pretty. 31s. 6d.

VERONA, large bright red leaves with dark crimson veins and green margin. 31s. 6d.

NEW FUCHSIAS.

CHAMPION, bright red tube and sepals, the latter completely reflexed; reddish violet corolla. Flower of immense size. 10s. 6d.

COUNTESS OF WARWICK, short tube with short broad rosy crimson sepals; very double corolla, bluish white tinged with pink, deeper at the base of petals. 7s. 6d.

EXCELSIOR, bright crimson sepals completely reflexed; well formed double corolla of a light blue colour. 7s. 6d.

FAVOURITE, deep carmine tube and sepals completely reflexed, bluish white double corolla, marked with rose at base. 7s. 6d.

The set of four, 30s.

For General Collection *vide* page 119.

NEW SPOTTED PELARGONIUMS.

ECLAT, flowers bluish shaded with violet, upper petals blotched with maroon surrounded with intense purple; lower petals spotted with maroon on a purple ground. 10s. 6d.

HEBE, soft salmon pink flowers, upper petals heavily blotched with black maroon surrounded with bright crimson; lower petals spotted with bright crimson. 10s. 6d.

For General Collection *vide* page 91.

NEW SINGLE-FLOWERED IVY-LEAF PELARGONIUMS.

CYRUS, a large and finely shaped flower of a rich rosy magenta colour, the upper petals ornamented with a crimson blotch; large truss. 7s. 6d.

URANUS, large trusses of salmon scarlet flowers, the upper petals lined with crimson; a novel shade of colour. 7s. 6d.

See also page 93.

NEW COLEUS.

The following will be found very handsome and effective varieties, the colours and markings being exceptionally bright and distinct:—

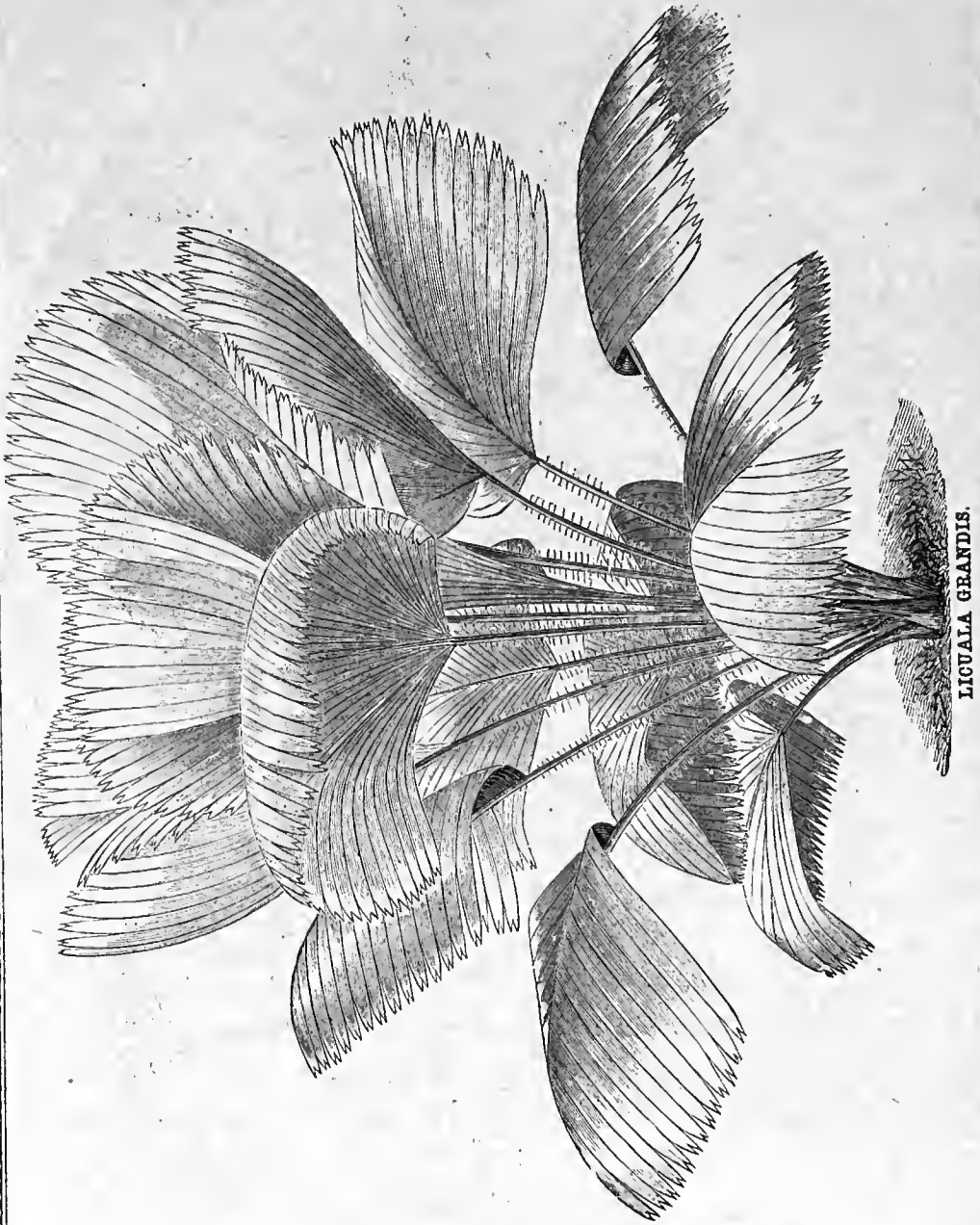
ARIADNE
CALYPSO
CELIA
ELSA

FIGARO
GERARD
HORACE
JANUS

JUPITER
NIOBE
PERSEUS
SERAPH

5s. each. The Set of 12 for 42s.

For General Collection *vide* page 120.



LICUALA GRANDIS.

This was discovered in the South Sea Islands by one of Mr. W. B.'s Plant Collectors, and takes rank amongst the most distinct and attractive Palms ever introduced. It is of robust, compact habit, producing large, handsome leaves, which are nearly orbicular in general outline, with a wedge-shaped, somewhat truncate base; the margin for the greater part of the circumference is divided into narrow oblong lobes, each of which is slightly notched. The leaves are originally flat, but become convex above as they grow older; they are of a dark shining green colour above, paler beneath, and the surface is quite destitute of pubescence. This striking Palm was originally introduced as *Pritchardia grandis*, and hitherto has been very scarce and expensive; now, however, having a good stock, Mr. W. B. can offer it in nice plants at 5s., 7s. 6d., 10s. 6d. to 1½ guinea each.



AGLAONEMA VERSICOLOR.

An attractive ornamental foliage stove plant, belonging to the Aroid family, introduced from the East Indies. It is of neat growth and bears on an erect stem beautifully mottled shortly stalked spreading leaves, the petioles sheathing with membraneous edges. The leaf blades obliquely oblong, rounded at the base, acute at the apex, irregularly blotched with patches of dark velvety green interspersed among patches of lighter green, and some of milky white. 15s.

NEW, RARE AND DESIRABLE STOVE PLANTS.

ABROMA SINUOSA.

An interesting plant from Madagascar. The leaves, which grow on slender petioles, are broadly ovate, with oblong obtuse lobes and broad open sinuses, and from their peculiar and remarkable character, the plant is very pleasing and attractive. 5s.

ACALYPHA ILLUSTRATA, 2s. 6d. and 3s. 6d.

MACROPHYLLA, 2s. 6d. and 3s. 6d.

OBOVATA, 3s. 6d.

ACALYPHA TRIUMPHANS, 3s. 6d.

ACANTHOPANAX, *vide* page 33.

ACANTHUS MONTANUS, 3s. 6d.

ADANSONIA DIGITATA.

This is the celebrated African Baobab Tree. 10s. 6d.

ECHMEA AMAZONICA, 5s. and 7s. 6d.

FULGENS, *vide* *Lamprococcus fulgens*.

MINIATA, *vide* *Lamprococcus miniata*.

MARIE REGINE, 10s. 6d.

PANICULIGERA, 10s. 6d.

ECHMEA VEITCHII, *vide* *Chevalliera Veitchii*.

WEILBACHII, *vide* *Lamprococcus Weilbachii*.

ESCHYNANTHUS ORANDIFLORUS, 3s. 6d.

LOBBIANUS, 2s. 6d. and 3s. 6d.

of sorts, 2s. 6d. and 3s. 6d.

AGLAONEMA PICTUM COMPACTUM.

An ornamental and interesting stove plant, with very short erect green stems and stalked leaves, the petioles of which are sheathing, green with a membranous whitish margin. The leaf-blades are short, oblong-ovate, acuminate, unequal-sided, of a dark sap green, sparingly blotched with grey, and of a pale green beneath. This plant is a native of Java. 5s.

AGLAONEMA COSTATUM, 3s. 6d.

MARANTÆFOLIUM (*oblongifolium*), 5s.

PICTUM GRACILE, 5s.

VERSICOLOR, *vide* page 10.

ALLAMANDA CHELSONI, 3s. 6d.

HENDERSONI, 3s. 6d.

MAGNIFICA, 10s. 6d.

NERIIFOLIA, 3s. 6d.

NODILIS, 3s. 6d.

WILLIAMSHI, 5s. and 7s. 6d.

ALOCASIA CHANTIERI, 21s.

EDULIS, 3s. 6d.

GIGANTEA (*LONGILOBA*), 3s. 6d. and 5s.

GRANDIS, 5s.

HYBRIDA, 7s. 6d.

INTERMEDIA, 7s. 6d.

JENNINGSII, 2s. 6d.

MARONATA, 7s. 6d.

MARSHALLII, 2s. 6d.

METALLICA, 3s. 6d. and 5s.

PRINCEPS, 1 & 1½ guinea.

(*SCHISTOCASIA*) **PORTEI**, 10s. 6d. and 15s.

SANDEBIANA, *vide* page 12.

THIBAUTIANA, 5s. and 7s. 6d.

ZEBRINA, 7s. 6d. and 10s. 6d.

ALPINIA MUTICA, 7s. 6d.

VITTATA, 3s. 6d. and 5s.

AMARYLLIS ACHIVEMENT, 7s. 6d.

ACHILLES, 10s. 6d.

AORAMANNI PULCHERRIMA, 15s.

AMAZON, 10s. 6d.

AMBASSADOR, 7s. 6d.

ARIADNE, 10s. 6d.

ASPASIA, 5s.

AULICA, 3s. 6d.

— **SUPERBA**, 5s. and 7s. 6d.

BARON, 5s.

BRILLIANT, 7s. 6d.

CERBERUS, 10s. 6d.

COMMANDER, 7s. 6d.

COQUETTE, 5s.

CORSAIR, 10s. 6d.



AMARYLLIS.

AMARYLLIS COUNTESS, 10s. 6d.

CYRUS, 10s. 6d.

DIADEM, 15s.

DR. MASTERS, 10s. 6d.

ELECTRA, 10s. 6d.

EMMELINE, 7s. 6d.

EMPRESS OF INDIA, 7s. 6d.

EUROPA, 21s.

EUTERPE, 15s.

FIGARO, 7s. 6d.

FORMOSISSIMA (*Jacobæa Lily*), 6d.

GENERAL, 21s.

HEROINE, 10s. 6d.

IGNESCENS, 2s. 6d. and 3s. 6d.

IMPERIALIS, 21s.

JOHNSONII, 5s.

JUPITER, 7s. 6d.



ALOCASIA SANDERIANA.

A remarkably handsome and truly grand Arad, from the Eastern Archipelago, forming one of the finest of variegated-leaved stove plants. The colour of the young leaves is bright glossy green, and on the older leaves the surface has a metallic blue reflection. The leaf-blade is arrow-shaped, the front portion with about three triangular lobes on each side, the basal portion with one or two smaller lobes; the thick costa and the stout cross veins are white, conspicuously bordered with ivory-white, the margins also being white. This is certainly the most beautiful of all the Alocasias, and a most magnificent foliage plant. 5s. and 7s. 6d.

AMARYLLIS MABEL, 10s. 6d.

METEOR, 10s. 6d.
 NEPTUNE, 10s. 6d.
 NIMROD, 5s.
 OBERON, 21s.
 ONDINE, 10s. 6d.
 OPTIMA, 10s. 6d.
 OSCAR, 10s. 6d.
 PAULINE, 15s.
 PORTIA, 5s.
 PRINCEPS, 1½ guinea
 REGALIS, 21s.
 REOINA, 7s. 6d.
 RETICULATA, 5s.

AMARYLLIS, choice selections of good sorts, 3, 4 and 5 guineas per dozen.

AMARYLLIS ROMEO, 7s. 6d.

ROSALIND, 5s.
 SAPHO, 7s. 6d.
 SOUVENIR, 7s. 6d.
 STELLA, 7s. 6d.
 SULTANA, 10s. 6d.
 SYLVIA, 7s. 6d.
 THOMAS SPEED, 10s. 6d.
 TITANIA, 7s. 6d.
 TROJAN, 10s. 6d.
 URANIE, 7s. 6d.
 VERONA, 15s.
 VESTA, 10s. 6d.
 VESUVIUS, 7s. 6d.
 VICTORIA, 10s. 6d.

AMOMUM VITTATUM.

A very remarkable plant, on account of its striking resemblance to a *Maranta*. It is of dwarf habit, and produces from a creeping rootstock tufts of lanceolate coriaceous green leaves, having whitish bars or stripes between the nerves, of which there are six or eight principal pairs. The flowers are rosy-red, borne in dense spikes at the foot of the leafstalks. It has been figured in the *Botanical Magazine*, Tab. 6832. 5s.

AMASONIA CALYCINA, 3s. 6d. and 5s.**AMORPHOPHALLUS CAMPANULATUS**, 5s. & 7s. 6d.

GIGANTEUS, 5s.

VIROSUS, a remarkable Aroid, a good illustration of which is given in the *Botanical Magazine* for February, 1888. 3 guineas.

ANONA CHERIMOLIA (*Cherimoyer*), 5s.

MURICATA (*Sour Sop*), 15s.

RETICULATA (*Netted-leaf Custard Apple*), 15s.

SQUAMOSA (*Sweet Sop*), 10s. 6d.

ANANASSA PENANOENSIS VARIEGATA, 21s.**ANCHOMANES DUBIUS**, 10s. 6d.**ANCYLOGYNE LONGIFLORA**, 3s. 6d.**ANTHURIUM ANDREANUM**, 5s. and 7s. 6d.

ANDREANUM ALBUM, *vide* page 6.

— SALMONEUM, *vide* page 6.

ANTHURIUM BAKERI, 10s. 6d.

CARNEUM, 5s. and 7s. 6d.

CANDIDUM, 3s. 6d.

CHANTRIERI, 10s. 6d. and 15s.

CHELSEIENSE, *vide* page 14.

CRUENTUM, 15s. and 21s.

CRYSTALLINUM, 3s. 6d., 5s. and 7s. 6d.

— SUPERBUM, 10s. 6d.

DECHARDI, 3s. 6d. and 5s.

FERRIERENSE, 3s. 6d. and 5s.

FLORIBUNDUM, 3s. 6d.

GALEOTTIANUM, 5s.

HARRISII PULCHRUM, 7s. 6d. and 10s. 6d.

HYBRIDUM, 7s. 6d. and 10s. 6d.

INTERMEDIUM, 7s. 6d. and 10s. 6d.

ANTHURIUM INSIGNE.

A noble and striking Aroid imported from the United States of Colombia. The leaf-blade is three-lobed, the middle lobe lanceolate, and the two lateral lobes semi-ovate. The young leaves have a bronzy tinge before taking on the full green of the mature foliage. This distinct plant has been frequently shown in Mr. W. B.'s winning collections of New Plants. 7s. 6d. and 10s. 6d.

ANTHURIUM LIEVENSI, 15s. and 21s.

LEUCONEURUM, 3s. 6d.

LUCIDUM, 5s.

MACROLOBUM, 5s. and 7s. 6d.

MAGNIFICUM—*syn.* *A. grande* and *A. cordifolium*, 3s. 6d.

MARQUIS DE BEAUVOIR, 2 guineas.

MOOREANUM, 15s. and 21s.

NYMPHEFOLIUM, 10s. 6d.

REGALE, 3s. 6d. and 5s.

REINE DES BELGES, 10s. 6d.

ROTHSCHILDIANUM.

ANTHURIUM SCHERZERIANUM, 3s. 6d. and 5s.

SCHERZERIANUM ALBUM GRANDIFLORUM, 15s. and 21s.

— FORMOSUM, 2 and 3 guineas.

— GIGANTEUM, 1, 1½ and 2 guineas.

— MAXIMUM, *vide* page 15.

— RUBRUM, 1 and 1½ guinea.

— SPLENDENS, 1, 1½ and 2 guineas.

— WARDII, 1, 1½ and 2 guineas.

— WILLIAMSII, 3s. 6d.

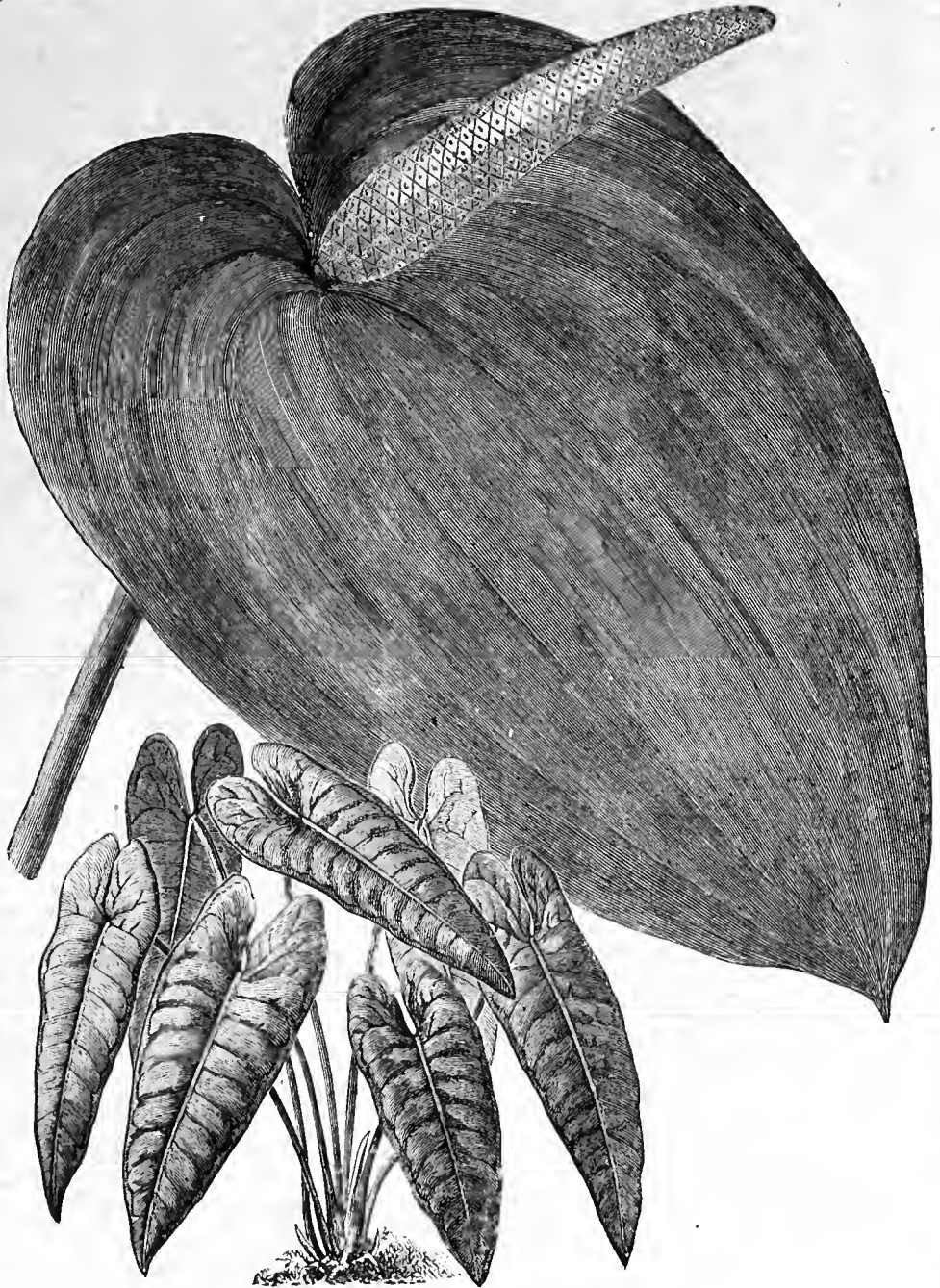
TRIUMPHANS, 10s. 6d. and 15s.

ANTHURIUM SCHERZERIANUM ROSEUM.

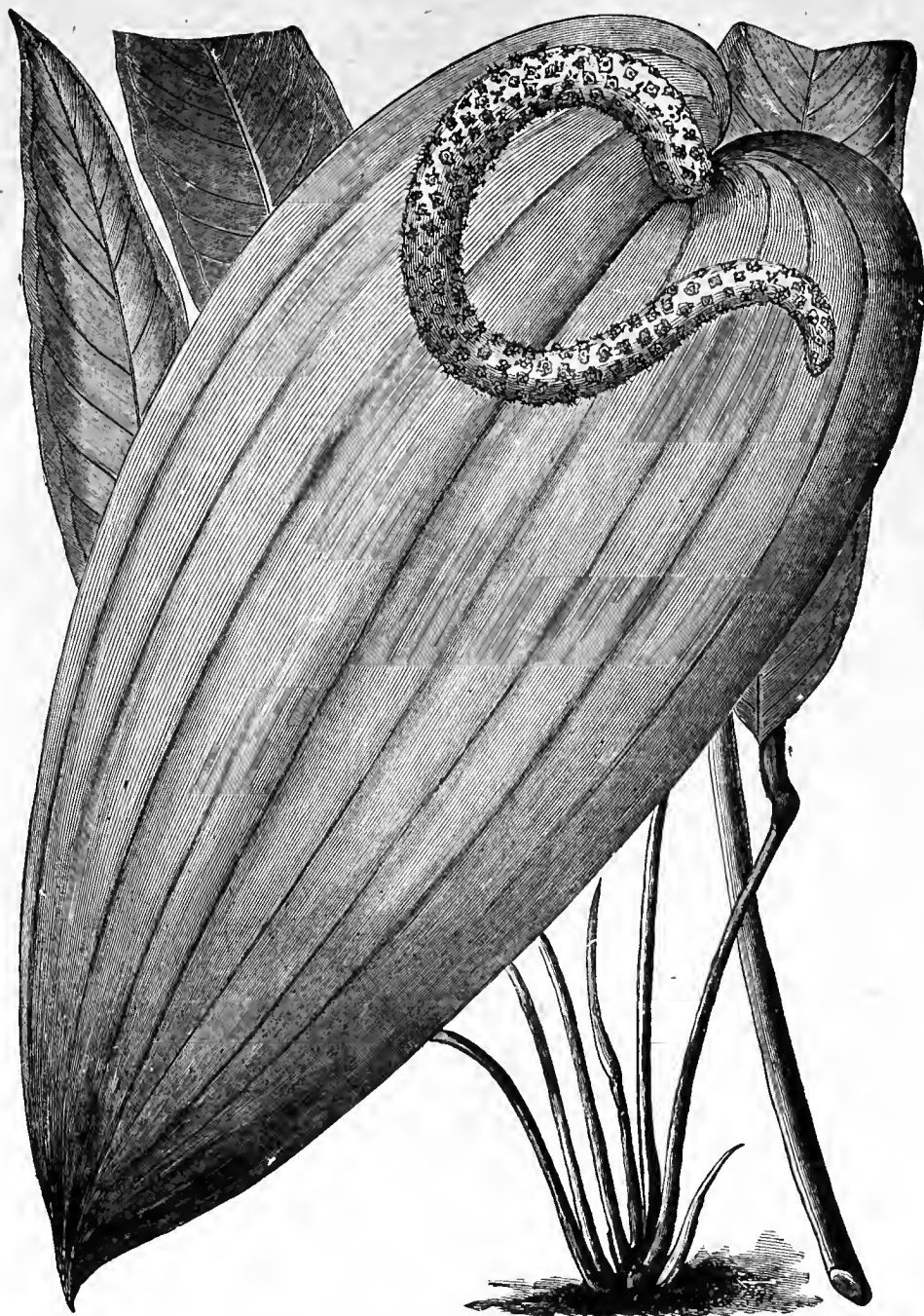
An extremely pretty variety of the well-known Flamingo Plant, *Anthurium Scherzerianum*, producing charming rose-coloured spathes flushed with salmon, in striking contrast to the rich scarlet spathes of the type. Owing to the enduring character of the spathes, Anthuriums are most desirable plants for the decoration of Stove-houses and Conservatories. 1 and 1½ guinea.

ANTHURIUM SCHERZERIANUM SANGUINEUM.

A very handsome and distinct variety of the well known *A. Scherzerianum*, differing from the type in the colour of its spathes, which, instead of being bright scarlet, are of a deep blood-red or dark crimson colour. This is a most desirable acquisition for exhibition, or for any decorative purpose, its attractive spathes lasting a long time in perfection. 10s. 6d., 15s. and 21s.

**ANTHURIUM CHELSEIENSE.**

An extremely handsome hybrid between *A. Veitchii* and *A. Andreanum*, with leaves resembling those of the first named. The spathes are broadly cordate, cuspidate at the apex, about 5 inches long by $3\frac{1}{2}$ inches broad, of an intense shining rich crimson colour. The spadix is about two-thirds the length of the spathe, and slightly tapering, the basal part white, the tip tinged with a yellowish shade. The beautiful spathes are freely produced, and last a long time in perfection. 1 and $1\frac{1}{2}$ guineas.

**ANTHURIUM SCHERZERIANUM MAXIMUM.**

A magnificent variety of this attractive flowering plant, producing gigantic flower spathes, which measure about nine inches in length by four inches in breadth, and are of a most brilliant scarlet colour. As a decorative and exhibition plant, this splendid variety will always occupy a foremost place. 3, 4 and 5 guineas.

ANTHURIUM VERTICILL.

VICOMTE AMEDÉ DE LA COMBE, 2 guineas.

WAROCQUEANUM, 3s. 6d., 5s. and 7s. 6d.

Fine Plants, 10s. 6d. and 15s.

ANTIGONON INSIGNE, 7s. 6d.

SPECIOSUM, 7s. 6d.

APHELANDRA AURANTIAOA ROEZLII,

2s. 6d. and 3s. 6d.

APHELANDRA BLANCHETIANA (AMENA).

A very pretty ornamental foliaged stove plant, with ovate acuminate leaves of a deep green colour, very attractively variegated with silvery grey on each side of the midrib and primary veins, which curve gracefully forward. It has been introduced from Brazil. 3s. 6d. and 5s.

APHELANDRA CHAMISSONIANA, 3s. 6d.

and 5s.

CHRYSOPE, 5s. and 7s. 6d.

CRISTATA, 2s. 6d.

LEOPOLDII, 2s. 6d.

ARALIA CHABRIERI, *vide* ELEODENDRON ORIENTALE.

ELEGANTISSIMA, 5s. and 7s. 6d.

FILIOLIFOLIA, 3s. 6d.

GUILLFOYLEI, 5s.

LEPTOPHYLLA, 3s. 6d.

LONGIPES, 10s. 6d.

RETICULATA, 3s. 6d.

ROTUNDA, 7s. 6d.

VERTICILL, 5s. and 7s. 6d.

— GRACILLIMA, 5s. and 7s. 6d.

See also pages 33 and 46.**ARDISIA MAMILLATA**, 3s. 6d.

OLIVERI, 3s. 6d.

POLYCEPHALA, 5s. and 7s. 6d.

ARDISIAS, of sorts, 2s. 6d. and 3s. 6d.**ARISTOLOCHIA ELEGANS.**

A beautiful free-flowering species with handsome and elegant flowers of a rich dark purple colour, ornamented throughout with irregular branched markings of a creamy white, and having a golden yellow eye surrounded by rich velvety purple. Its blossoms are produced in the greatest profusion. 3s. 6d.

ARISTOLOCHIA RIDICULA.

A very remarkable and interesting species introduced from Brazil. The upper portion of the flower is somewhat conical, widening towards the mouth, which is prolonged into two ascending and backwardly directed lobes, diverging from each other at an obtuse angle. The entire limb is of a tawny colour, with dark purple reticulations on a cream-coloured ground. 3s. 6d.

ARISTOLOCHIA OAU DATA, 10s. 6d.

OIGANTEA.

GIGAS STURTEVANTI, 5s.

ORNITHOCEPHALA, 5s. and 7s. 6d.

SACCATA, 5s.

TRICAUDATA, 5s.

TRILOBATA, 3s. 6d. and 5s.

WESTLANDI.

ARTOCARPUS CANNONI, *see* Ficus.

EBURNEUS, 5s.

INTEGRIFOLIUS (The Jack Fruit), 10s. 6d.

LACINIATUS METALLICUS, *see* Ficus.**ASPARAGUS**, of sorts, *vide* page 33.**BARLERIA AROENTEA**, 5s.**BATATAS PANICULATA**, 3s. 6d. and 5s.**BAUHINIAS**, of sorts, 5s. and 7s. 6d.**BEGONIA**, *vide* Index.**BELOPERONE ATROPURPUREA**, 5s.**BERTOLONIA ALBO-PUNCTATISSIMA**, 3s. 6d.

ANGYRONEURA, 3s. 6d.

FORMOSA, 7s. 6d.

ARISTOLOCHIA ELEGANS.**BERTOLONIA MADAME VAN GEERT**, 3s. 6d.

GUTTATA SPLENDENS, 15s.

MARGARITACEA SUPERBA, 7s. 6d. and 10s. 6d.

MARMOREA SUPERBA, 3s. 6d. and 5s.

PUBESCENS, 3s. 6d.

VAN HOUTTEI, 3s. 6d.

VELUTINA, 5s.

VITTATA, 7s. 6d.

BIGNONIA AURANTIAOA, 7s. 6d. and 10s. 6d.

CHAMBERLAYNII, 3s. 6d. and 5s.

PICTA, 3s. 6d. and 5s.

RETICULATA, 5s.

ROEZLIANA, 5s.

— VILLOSA, 5s.

VENUSTA, 3s. 6d. and 5s.

See also pages 34 and 47.**BILLBERGIA CHLOROSTICTA**, 10s. 6d. and 15s.

ENSCAPA, 21s.

FABINOCA, 10s. 6d.

IRIDIFOLIA, 7s. 6d.

LEOPOLDII, 7s. 6d.

SAUNDERSII, 10s. 6d.



BOUGAINVILLEA GLABRA, 2s. 6d. and 3s. 6d.
 LATERTIA, 2s. 6d. and 3s. 6d.
 REFUGENS, 3s. 6d. and 5s.
 SPECIOSA, 2s. 6d. and 3s. 6d.
 SPECTABILIS, 2s. 6d. and 3s. 6d.
BROWNEA COCCINEA, 21s.
 ERECTA, 1 and 1½ guinea.
 GRANDICEPS, 10s. 6d.

BROWNEA HYBRIDA, 1½ guinea.
BRUNFELSIA AMERICANA, 3s. 6d.
BURCHELLIA CAPENSIS, 2s. 6d. and 3s. 6d.
CALADIUM, *vide* Index.
CALLIPHRURIA HARTWEGIANA, 2s. 6d.
 SUBEDENTATA, 2s. 6d.
CALPICARPUM ORNATUM, 21s.

CAMOËNSIA MAXIMA.

One of the most gorgeously beautiful of tropical climbers, a native of West Africa. The splendid bunches of pendulous milk-white flowers, tinged with gold on the edges of the petals, grow in erect racemes from the axils of the leaves; the petals are white, venose, frilled at the margin, where they are tinted with golden-yellow. This plant has been described and illustrated in Vol. XXV. of the Transactions of the Linnean Society, p. 301, t. 36. 2 and 3 guineas.

CAMPYLOBOTRYS, *vide* Hoffmannia.
CAPPARIS FRONDOSA, 5s.

CARAGUATA, *vide* Tillandsia.
CAREX ELEGANS VARIEGATA, 2s. 6d. and 3s. 6d.

CAREX SCAPOSA.

This ornamental species has been introduced from the mountains of Southern China. The flowers are borne in crowded cymes on long scapes, the spikelets being of a deep rose colour, while the anthers and filaments are pure white, affording a most pleasing contrast, the elegant and feathery appearance of the inflorescence being exceedingly charming. 5s. and 7s. 6d.

CARLUDOVICA, *vide* Index.
CENTRADENIA FLORIBUNDA ROSEA, 3s. 6d.
CENTROSOLENIA BULLATA (EPISCIA TESSEL-LATA), 5s.
CEROPEGIA GARDNERI, 3s. 6d. and 5s.
CHAMECLADON RUBENS, 5s.
CHAMERANTHEMUM BEYRICHI VARIE-GATUM, 3s. 6d.
CHEVALLIERA (ÆCHMEA) VEITCHII, 7s. 6d. and 10s. 6d.
CHIRITA SINENSIS, 3s. 6d.

CHRYSOPHYLLUM IMPERIALE, 10/6, 15/- & 21/-
CIENKOWSKIA KIRKII, 7s. 6d.
CINNAMOMUM CASSIA (Cassia), 10s. 6d.
 ZEYLANICUM (Cinnamon), 7s. 6d.
CISSUS ALBO-NITENS, 3s. 6d.
 DISCOLOR, 2s. 6d. and 3s. 6d.
 LINDENI, 3s. 6d. and 5s.
 PORPHYROPHYLLA, 3s. 6d. and 5s.
CLERODENDRON BALFOURIANUM, 2s. 6d. & 3s. 6d.
 DELECTUM, 3s. 6d. and 5s.
 FALLAX, 3s. 6d.
 FRAGRANS FLORE PLENO, 2s. 6d.

CLERODENDRON MACROSIPHON.

A very elegant stove shrub from Zanzibar. The leaves, which are about an inch broad and from two to three inches long, being irregularly toothed along the margins. The pure white flowers have slender tubes, about four and a half inches long, the limb being about one and a half inch in diameter, and five-lobed. The stamens and style are reddish-purple. 3s. 6d. and 5s.

CLERODENDRON NUTANS, 3s. 6d. and 5s.
 SPECIOSUM, 3s. 6d.
 SPLENDENS, 3s. 6d. and 5s.
COCHLOSTEMA JACOBIANUM, 5s., 7s. 6d. & 10s. 6d.
COFFEA ARABICA, 3s. 6d. and 5s.
 LIBERICA, 3s. 6d. and 5s.
COLA ACUMINATA (KOLA NUT), 10s. 6d.
COLOCASIA, *vide* Alocasia.
COMBRETUM GRANDIFLORUM, 5s.
CORYNOSTYLIS HYBANTHUS ALBIFLORA, 3s. 6d.
COSSIGNIA BORBONICA, 10s. 6d.
COSTUS ALBESCENS, 7s. 6d.
 ELEGANS, 5s.
CRINUM ASIATICUM, 3s. 6d.
 AUGUSTUM, *vide* page 18.
 FIMBRIATULUM, flowers in umbels, very large and showy, striped white and carmine; very fragrant. 3s. 6d.
 GIGANTEUM, 7s. 6d.

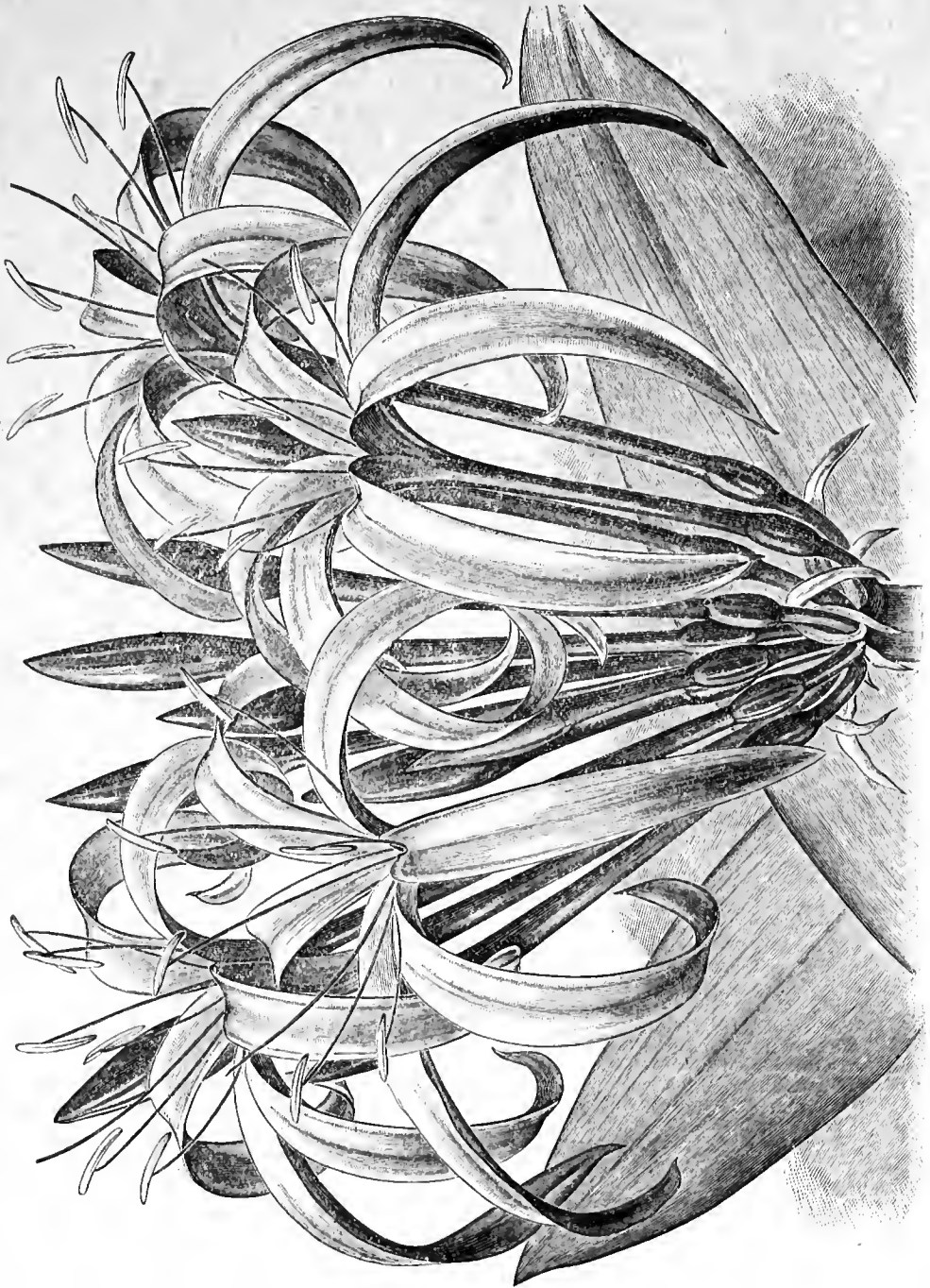
CRINUM LONGIFLORUM, 5s.
 ORNATUM, 5s.
 ZEYLANICUM, 3s. 6d.
See also page 36.
CROTON (CODIUM) AIGBURTHENSIS, 3s. 6d. & 5s.
 AIGBURTH GEM, 7s. 6d.
 ANDREANUS, 3s. 6d.
 ANEITUMENSIS, 3s. 6d. and 5s.
 ANGUSTIFOLIUS, 2s. 6d.
 AUREO-PUNCTATUS, 3s. 6d.
 BARON FRANK SEILLIÈRE, 3s. 6d.
 BARONNE JAMES DE ROTHSCHILD, 3s. 6d.
 BROOMFIELDII, 5s.
 CERBERUS, 5s.
 COUNTESS, 3s. 6d. and 5s.
 CYRUS, 5s.
 DISRAELI, 3s. 6d.

CROTON DELIGHT.

An extremely handsome variety, imported from the Antipodes. It has oblong acute leaves, six to eight inches long by one and a half to two inches wide. In the young state they are of a bright yellow colour, margined with green, the costa and primary veins being cream-coloured; as the leaves attain maturity, the bright central variegation changes to a clear ivory-white, with here and there a few dots of the same colour scattered through the margin of the leaf. 10s. 6d.

CROTON DROUETHI, 5s.
 DUKE OF BUCCLEUCH, 3s. 6d.
 EARL OF DERBY, 3s. 6d.
 EBURNEUS, 3s. 6d. and 5s.

CROTON ETNA, 3s. 6d. and 5s.
 EVANSIANUS, 3s. 6d.
 EXCURRENS, 10s. 6d.
 FASCIATUS, *vide* C. Hendersoni.

**CRINUM AUGUSTUM.**

This magnificent and noble species has large and deliciously-scented flowers, borne in immense heads consisting of from twenty to twenty-five blooms, supported on stout erect scapes. The individual flowers consist of six segments, each about six inches long, which contract at the base into a tube four inches in length. The segments inside are purplish white, contrasting in a very pleasing manner with the exterior, which is bright rosy purple. 7s. 6d., 10s. 6d. to 21s.

CROTON FLAMINGO.

This attractive variety has been imported from the Antipodes, and is the most handsome of all the bright red or high-coloured Crotons. It has very dark bronzy green leaves, the costa and a narrow portion of the leaf on each side of it being most strikingly coloured with rich crimson, forming a central band of colour the entire length of the leaf, a few spots of crimson being scattered through the bronzy green portion of the leaf blades. 5s. and 7s. 6d.

CROTON FORMOSUS, 5s. and 7s. 6d.

GLORIOSUS (Princess of Wales), 5s.

HASTIFERUS, 2s. 6d. and 3s. 6d.

CROTON HAWKERII, 3s. 6d.

HENDERSONI (FASCIATUS), 3s. 6d.

HEROICUS, 5s.

CROTON INSIGNIS.

A fine form with long narrow foliage. The leaves are deep green, with the midrib and veins beautifully picked out with golden-yellow, the margins and midrib rosy-crimson. 5s. and 7s. 6d.

CROTON JUNIUS.

A very elegant variety, with long narrow foliage of varying character; in some instances the midrib is excurrently extended and attached to another portion of the leaf-blade, while in others the leaves are entire, with slightly undulate margins. In the young state the lower half of the leaves is bright lemon-yellow, which, as the foliage attains age, becomes suffused with crimson, the remaining portion being rich bronzy green. 7s. 6d.

CROTON MAGNIFICENT.

A very striking and most handsome variety. In the young state the leaves have a central variegation of rich golden yellow; as the leaves mature, the midrib and primary veins, with a band on each side of the costa, assume a bright carmine tint. In some instances the bright golden colour of the young leaves becomes suffused with bright carmine. 5s. and 7s. 6d.

CROTON MAJESTICUS, 3s. 6d.

CROTON MASSANOEANUS, 3s. 6d. and 5s.

CROTON MEMPHIS.

One of the most handsome and ornamental varieties ever imported. It has long acuminate leaves, the rich coloration of which is extremely effective. In the young state the leaves are pale green, irregularly blotched and marmarated with yellow. As the leaves mature, the green becomes deep olive, the yellow variegation changing to rich orange, marked and veined with deep crimson, a colour which eventually suffuses the whole leaf. 10s. 6d.

CROTON MORTII, 3s. 6d.

MORTEFONTANENSIS, 3s. 6d.

CROTON NEPTUNE, 3s. 6d. and 5s.

NIMROD, 3s. 6d. and 5s.

CROTON NESTOR.

A richly variegated form with large lanceolate leaves freely marked with a most distinctive bright golden yellow and whitish variegation; the costa or midrib is of a bright magenta-crimson and is in striking contrast to the colouring on the other parts of the leaf, the ground colour of which is bright green, interspersed with occasional blotches of bright yellow. This magnificent and attractive variety has been imported from the Antipodes. 5s. and 7s. 6d.

CROTON NOBILIS, 3s. 6d.

CROTON OBERON, 3s. 6d.

CROTON ORNATUS.

An attractive and distinct variety. The leaves deep green, with a narrow central band of creamy yellow, and long parallel veins of the same colour, the surface being here and there marked by blotches of yellow, the yellow parts becoming tinged with crimson. In some conditions the lines and blotches are rosy-pink, and the midrib of a deeper rosy-crimson. 7s. 6d. and 10s. 6d.

CROTON PRINCE OF ORANGE.

One of the most effective of the golden variegated series of Codiaeums. It is of free growth, having long lanceolate leaves of a rich deep gold colour, very attractive and varied in its markings, some of the leaves being entirely golden, others having blotches and marmarations of dark olive green, whilst in a few the green colour predominates, sometimes covering the entire leaf blade, with the exception of a few scattered irregular spots or blotches of gold. 15s.

CROTON PICTURATUS, 2s. 6d. and 3s. 6d.

PRINCE OF WALES, 3s. 6d.

CROTON PRINCESS OF WALES, vide *C. gloriosus*.

QUEEN VICTORIA, 3s. 6d.

CROTON REIDII.

A magnificent variety, one of the finest of the broad-leaved section. The young foliage is bright green, with golden midrib and veins, the costa and primary veins passing as the leaves attain age into crimson-cerise, a colour eventually extending over the entire surface of the leaf blades, but still further brightened with golden orange, blotched with dark olive green. 5s. and 7s. 6d.

CROTON REX, 3s. 6d.

RUBERIMUS, 3s. 6d.

SCEPTRE, 10s. 6d.

SCHOMBURGKIANUS, 3s. 6d.

SPECIOSUS, 3s. 6d. and 5s.

SPLENDIDUS, 5s.

CROTON SUNBEAM, 3s. 6d. & 5s.

TRICOLOR, 7s. 6d.

UNDULATUS, 2s. 6d.

VARIABILIS (FALCATUS), 2s. 6d.

VARIEGATUS, 2s. 6d.

VEITHIANUS, 3s. 6d.

CROTON VICTORY, 10s. 6d.

VOLUTUS, 3s. 6d.

WARRENI, 3s. 6d. and 5s.

WEISMANNI, 2s. 6d. & 3s. 6d.

WILLIAMSHI, 3s. 6d. and 5s.

CRYPTANTHUS (TILLANDSIA) ACAULIS, 3s. 6d.
 (TILLANDSIA) ACAULIS ZEBRINA, 5s.
 (—) — — AUREA, 7s. 6d.

CUPANIA GRANDIDENS.

An erect shrubby plant, introduced from Zanzibar. It has downy stems, pinnate Aralia-like leaves, having four pairs of leaflets with an odd one, the leaflets three to four inches long, oblong acuminate, and sinuately lobate. It is a handsome ornamental decorative plant. 5s. and 7s. 6d.

CURCULIGO RECURVATA, 3s. 6d.
 RECURVATA STRIATA, 7s. 6d.
 — VARIEGATA, 5s. and 7s. 6d.
CURMERIA PICTURATA, 3s. 6d.
 WALLISII, 3s. 6d.
CYANOPHYLLUM BOWMANII, 5s.
 MAGNIFICUM, 3s. 6d. and 5s.
CYANOTIS (TRADESCANTIA) MULTICOLOR, 2s. 6d.
 (TRADESCANTIA) ZANONIA, 3s. 6d.
 (—) ZEBRINA, 2s. 6d.
 (—) — ARGENTEA, 2s. 6d.
 See also Tradescantia, page 32.

CYPERUS ALTERNIFOLIUS, 1s. 6d. and 2s. 6d.
 ALTERNIFOLIUS VARIEGATUS, 2s. 6d. and 3s. 6d.
 DISTANS, 2s. 6d. and 3s. 6d.
 LAXUS, 1s. 6d.
 — VARIEGATUS, 3s. 6d. and 5s.

CYRTANTHERA OHRYSSOSTEPHANA, 3s. 6d.
 POHLIANA, 3s. 6d.

CYRTODEIRA OHONTALENSIS, 2s. 6d. and 3s. 6d.
 FULGIDA, 2s. 6d. and 3s. 6d.
 METALLICA, 2s. 6d. and 3s. 6d.

DALECHAMPIA ROEZLIANA ALBA, 2s. 6d. & 3s. 6d.
 ROEZLIANA CARNEA, 2s. 6d. and 3s. 6d.
 — ROSEA, 2s. 6d. and 3s. 6d.

DESMODIUM GYRANS (Telegraph Plant), 3s. 6d.

CRYPTANTHUS (TILLANDSIA) BEUCKERII, 10s. 6d.
 (TILLANDSIA) BIVITTATA, 5s. and 7s. 6d.
CUPANIA FILICIFOLIA, vide Jacaranda Clauseniana

DICHORISANDRA AUBLETHII, 7s. 6d.
 UNDATA, 3s. 6d. and 5s.

DIEFFENBACHIA AMAZONICA, 2s. 6d., 3s. 6d. & 5s.
 BARAQUINIANA, 2s. 6d. and 3s. 6d.
 BAUSEI, 2s. 6d. and 3s. 6d.
 BOWMANII, 2s. 6d. and 3s. 6d.
 CARDERII, 3s. 6d. and 5s.
 COSTATA, 5s.
 EBURNEA, 2s. 6d., 3s. 6d. and 5s.
 FLAVO-VIRENS, 2s. 6d. and 3s. 6d.
 GRANDIS, 3s. 6d.
 ILLUSTRIS, 5s.
 INSIGNIS, 7s. 6d.
 LANCOLA, 5s.
 LEOPOLDII, 2s. 6d., 3s. 6d. and 5s.
 LUCINDA, 3s. 6d.
 MACULOSA, 3s. 6d.
 MAGNIFICA, 3s. 6d.
 MAJESTICA, 10s. 6d.
 MEMORIA CORSI, 3s. 6d.
 NEBULOSA, 3s. 6d.
 NOBILIS, 2s. 6d. and 3s. 6d.
 PICTA, 2s. 6d. and 3s. 6d.
 PRINCEPS, 7s. 6d.
 REX, 5s. and 7s. 6d.
 SHUTTLEWORTHII, 2s. 6d., 3s. 6d. and 5s.
 SPLENDENS, 2s. 6d. and 3s. 6d.

DIEFFENBACHIA TRIUMPHANS.

A very desirable ornamental plant, from the United States of Colombia. The leaf-blades are subspreading, ovate-lanceolate, attenuately acuminate, dark green thickly covered with large irregular blotches, of a yellowish-green, the variegation showing on both surfaces of the leaf. 7s. 6d.

DIEFFENBACHIA VELUTINA, 2s. 6d. and 3s. 6d.

WEIRII, 2s. 6d. and 3s. 6d.
DIOSCOREA ANECHOCHILUS, 5s. and 7s. 6d.
 ARGYREIA, 5s. and 7s. 6d.
 BULBIFERA, 5s.
 CHRYSOPHYLLA, 5s.
 DISCOLOR VARIEGATA, 3s. 6d.
 ILLUSTRATA, 3s. 6d.
 METALLICA, 5s.
 SPECIOSA, 5s.

DIPLADENIA AMABILIS, 3s. 6d.
 AMGENA, 3s. 6d.
 ATROPURPUREA, 7s. 6d.

DIPLADENIA BOLIVIENSIS, 3s. 6d.

BREARLEYANA, 3s. 6d., 5s. and 7s. 6d.
 CARISSIMA, 5s. and 7s. 6d.
 HARRISII, vide Odontodenia speciosa.
 HYBRIDA, 3s. 6d.
 INSIGNIS, 3s. 6d.
 MAGNIFICA (ACUMINATA) 3s. 6d. and 5s.
 UROPHYLLA, 3s. 6d. and 5s.

DIPTERIX ODORATA (TONQUIN BEAN), 21s.

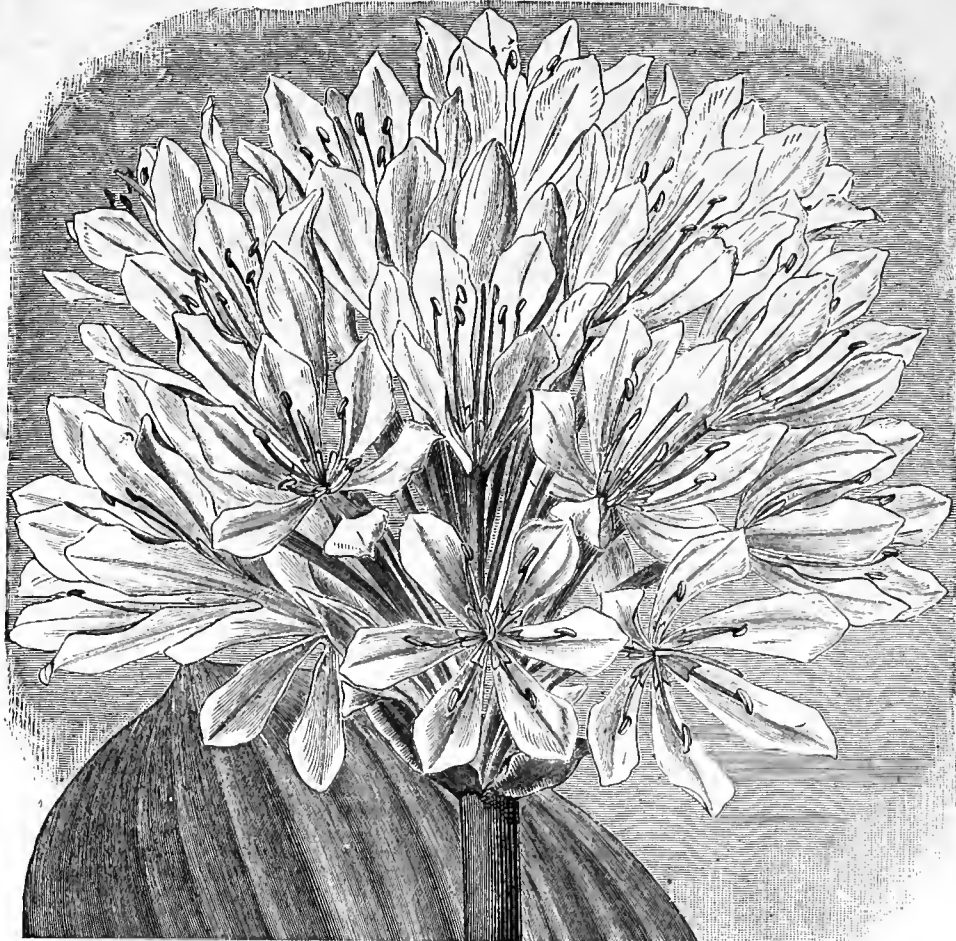
DORSTENIA ARGENTEA, 5s.
 BARTEI, 7s. 6d.
 CAULESCENS, 7s. 6d.
 THOMSONII, 7s. 6d.

DRACÆNA ARGENTEO-STRATA.

An extremely elegant narrow-leaved species, imported from the South Sea Islands. It has linear lanceolate bright green leaves beautifully striated and occasionally margined with creamy-white, the bright green being also relieved with streaks of silvery grey. It is of exceptionally neat habit, and admirably adapted for table decoration and other ornamental purposes. 2 and 3 guineas.

DRACÆNA ALBERTII, 3s. 6d. and 5s.
 ALBO-MARINATA, 3s. 6d.
 AMABILIS, 2s. 6d. and 3s. 6d.
 ANERLEYENSIS, 3s. 6d. and 5s.
 ANGUSTATA, 5s.
 ANGUSTIFOLIA, 3s. 6d. and 5s.
 AURANTIACA, 3s. 6d. and 5s.
 BARTHEI, 3s. 6d. and 5s.
 BAUSEI, 3s. 6d. and 5s.
 BENKELEYI, 3s. 6d. and 5s.
 CANTRELLII, 7s. 6d.
 CAUSTONI, 3s. 6d. and 5s.
 CONGESTA, 2s. 6d. and 3s. 6d.

DRACÆNA COOPERI, 2s. 6d. and 3s. 6d.
 CRISTULA, 3s. 6d.
 ELIZABETHÆ, 3s. 6d.
 ERNESTII, 3s. 6d. and 5s.
 FERREA VARIEGATA, 3s. 6d.
 FRAGRANS, 2s. 6d., 3s. 6d. and 5s.
 — VARIEGATA, 7s. 6d.
 FREDERICI, 3s. 6d. and 5s.
 GLADSTONEI, 3s. 6d. and 5s.
 GOLDIEANA, 7s. 6d. and 10s. 6d.
 ORACILIS, 2s. 6d. and 3s. 6d.
 GUILFOYLEI, 2s. 6d. and 3s. 6d.
 IGNEA, 3s. 6d.

**EURYCLES AUSTRALASICA.**

A beautiful bulbous plant introduced from Australia. It is free-flowering, and produces large heads of elegant and charming white flowers, especially useful for all purposes for which cut flowers are required. 3s. 6d. each; 36s. per dozen.

EURYCLES CUNNINGHAMII.

This rare and handsome bulbous plant is a native of Queensland, where it has now become very scarce. It produces on short erect scapes, large heads of chaste white flowers, very useful for cutting and other decorative purposes. 3s. 6d. each; 30s. per dozen.

DRACÆNA LINDENI.

In habit this most distinct and striking *Dracæna* is somewhat similar to the handsome variegated form of *D. fragrans*, but differs from it in the variegation being marginal instead of central. Its elegantly recurved leaves are of a deep green colour, and are traversed their entire length by bands of creamy-white and various shades of yellow; the diverse forms of the variegation render the plant of the highest value for decoration. 3s. 6d., 5s. and 7s. 6d.

DRACÆNA LAINOII, 3s. 6d. and 5s.

LEONARDII, 3s. 6d.

LORD WOLSELEY, 3s. 6d. and 5s.

LOUISA, 3s. 6d. and 5s.

MADAME BERGMANN, 5s.

— HEINE, 5s.

MAJESTICA, 3s. 6d. and 5s.

MASSANGEANA, *vide fragrans* variegata.

MRS. BAUSE, 3s. 6d. and 5s.

MRS. C. J. FERRAKE, 3s. 6d.

MRS. WILLS, 3s. 6d.

NORWOODIENSIS, 3s. 6d. and 5s.

DRACÆNA PENDULA, 3s. 6d. and 5s.

PHRYNIOIDES, 7s. 6d.

PRINCE MANOUK BEY, 3s. 6d. and 5s.

REGINA, 3s. 6d.

RENARDIE, 5s.

ROSSII, 3s. 6d. and 5s.

RUBRA, 2s. 6d. and 3s. 6d.

SALMONEA, 3s. 6d. and 5s.

SANDERIANA, 10s. 6d., 15s. and 21s.

SANS PAREIL, 5s.

SIDNEYI, 3s. 6d.

SPLENDENS, 3s. 6d. and 5s.

DRACÆNA STRICTA, 3s. 6d.
SUPERBA, 3s. 6d. and 5s.
SURCULOSA MACULATA, 5s.
TERMINALIS, 2s. 6d. and 3s. 6d.
 — **ALBA**, 3s. 6d. and 5s.
THOMSONII, 3s. 6d. and 5s.
VIVICANS, 3s. 6d. and 5s.
WILLSH, 3s. 6d. and 5s.

DRACÆNA WILSONI, 5s., 7s. 6d. and 10s. 6d.
 See also page 38.
DRACONTIUM ASPERUM, 5s.
CARDERI, 7s. 6d.
SOALPTURATUM, 7s. 6d.
DRYMONIA TURIALVÆ, 5s.
DYCKIA BREVIFOLIA, 7s. 6d.
ECHITES, *vide* *Dipladenia*.
PICTA, 3s. 6d. and 5s.

ELÆOCARPUS GRANDIS.

A pretty evergreen plant from the district of the Pine River, in Queensland. It is furnished with lanceolate crenulate leaves, affixed by short red petioles. The flowers are charming and larger than in any of the allied species, the petals white, divided into about five deeply fringed lobes, silky-pubescent at the margins. 5s. and 7s. 6d.

ELEODENDRON ORIENTALE (*ARALIA CHABRIERI*), 5s.
ELETTARIA DIEPENHORSTII, 5s.
ENCEPHALARTOS, *vide* Index.
ENCHOLIRION CORALLINUM, 7s. 6d.

EPIPHYLLUMS, of sorts; useful for winter and early spring blooming, and very showy and attractive. 30s. and 42s. per dozen.
EPIPREMNUM MIRABILE ("TONGA PLANT"), 3s. 6d. and 5s.
EPISCIA TESSELLATA, *vide* *Centrosolenia bullata*.

ERANTHEMUM MACROPHYLLUM.

A very desirable winter-flowering stove plant introduced from India. Its pretty light blue flowers are borne in terminal and axillary spikes, the two upper petals and the lateral ones being reflexed on the sides of the long whitish tube; the lower petal or lip extends horizontally and is of a deep bright blue colour. It is very free flowering and of good habit. 5s.

ERANTHEMUM CINNABARINUM, 5s.
PULCHELLUM, 2s. 6d. and 3s. 6d.
TRICOLOR, 3s. 6d.
VELUTINUM, 5s.
VERBENACEUM, 3s. 6d.
ERYTHRINA PARCELLII, 10s. 6d.
 See also page 39.
ERYTHROXYLON COCA, 15s.
EUADENIA EMINENS, 21s.
EUCHARIS AMAZONICA, 1s. 6d. and 2s. 6d.; 15s. and 21s. per dozen.
CANDIDA, 2s. 6d. each; 21s. per dozen.
MASTERSII, 3s. 6d.
STEVENSII, 5s. and 7s. 6d.
EUCODONIA, *vide* Index.
EUGENIA JAMBOS (*Rose Apple*), 10s. 6d.
PIMENTA (*Allspice*), 5s.
Vide also page 39.
EUPHORBIA JACQUINIÆFLORA, 2s. 6d. and 3s. 6d.
EURYCLES AUSTRALASICA, *vide* page 21.
CUNNINGHAMII, *vide* page 21.
EXOSTEMMA CHONTALENSIS, 10s. 6d.
FERNS, *vide* Index.
FICUS BARBATA, 2s. 6d. and 3s. 6d.
(ARTOCARPUS) CANNONI, 3s. 6d.
EBURNEA, 5s.

FICUS ELASTICA, 3s. 6d.
ELASTICA VARIEGATA, 5s. and 7s. 6d.
EXSULTA, 3s. 6d. and 5s.
INDICA, 3s. 6d.
(ARTOCARPUS) LACINIATA METALLICA, 3s. 6d.
MOOREI, 5s.
RADICANS, 3s. 6d.
RELIGIOSA (*Sacred Indian Fig*), 7s. 6d.
SYCOMORUS (*Sycamore Tree of Scripture*), 7s. 6d.
FILICUM DEOPIENS, 5s. and 7s. 6d.
FITTONIA ARGYRONEURA, 2s. 6d.
GIGANTEA, 2s. 6d.
PEARCEI, 2s. 6d.
FRANCISCEA CALYCINA, 3s. 6d. and 5s.
CONFERTIFLORA (LAURIFOLIA), 3s. 6d.
EXIMIA, 3s. 6d.
LINDENI, 3s. 6d.
MAGNIFLOA, 3s. 6d. and 5s.
VIOLACEA GRANDIFLORA, 3s. 6d. and 5s.
GARCINIA LIVINGSTONI, 10s. 6d.
GARDENIA CITRIODORA, 3s. 6d.
FLORIDA, 2s. 6d. and 3s. 6d.
OLOBOSA, 5s.
RADICANS, 2s. 6d. and 3s. 6d.
THUNBERGII, 5s.
GEISSOMERIA MARMORATA, 3s. 6d.

GESNERA CALYPSO.

A pretty hybrid variety raised from *Donkelaari* crossed with *maerantha*, partaking of the characters of both parents. The flowers, which are freely borne in compound terminal heads, are about 2½ inches long, of a soft shade of salmon crimson, much brighter on the lobes; the throat is cream coloured with dark crimson markings showing through the exterior of the flowers. 7s. 6d.

GESNERA DUVALII, 3s. 6d.
LEOPOLDII, 3s. 6d.
 — **ALBO-CARMINEA**, 3s. 6d.
 — **ROSEO-LILACINA**, 3s. 6d.
MACRANTHA, 2s. 6d.
Vide Index.

GLORIOSA PLANTII, 2s. 6d. and 3s. 6d.
SUPERBA, 3s. 6d.
GLOXINIA, *vide* Index.
GONOLOBUS CUNNURANCO, *vide* page 39.
GOODYERA, *vide* Orchids.
GRAPTOPHYLLUM PICTURATUM, *vide* page 7.

**HELICONIA ILLUSTRIS.**

This handsome *Heliconia* is undoubtedly one of the most beautifully coloured foliage plants ever introduced. It comes from the South Sea Islands and is of *Musa*-like growth, the leaves being arranged in two ranks above and tufted at the base. The stalks are sheathing and of a bright rose-red colour, supporting ovate-lanceolate spreading leaves, the prominent midrib of a beautiful rose-pink colour, the secondary veins, of which many run to the margin and form loops, being of the same brilliant colour. It will form, without question, a most superb adornment to our Stoves. 5 guineas.

GRIFFINIA HYACINTHINA.

An extremely handsome and ornamental free-flowering bulbous plant from Brazil. The flower scape is about a foot high, and bears an umbel of from fifteen to twenty flowers of a beautiful bluish lilac colour, shading off to white at the base of the segments. 5s. and 7s. 6d.

GUZMANNIA PICTA (*NIDULARIUM FULGENS*), 7s. 6d. and 10s. 6d.

HÆMANTHUS CINNABARINUM, a very handsome species, bearing fine heads of bright cinnabar-red flowers, 5s. and 7s. 6d.

KALBREYERI, 5s.

KATHERINÆ, 5s. and 7s. 6d.

NATALENSE, 7s. 6d.

vide also page 39.

HEVEA BRASILENSIS (*Para Rubber*) 31s. 6d.

HEDYCHIUM ACUMINATUM, 5s.

GARDNERIANUM, *vide* page 39.

HELICONIA AUREO-STRATA, 5s. and 7s. 6d.

BREVISPATHA, 10s. 6d.

ILLUSTRIS, *vide* page 23.

HEMIGRAPHIS COLORATA, 3s. 6d.

HIBISCUS ROSA SINENSIS ALBO-VARIEGATA, 2s. 6d. and 3s. 6d.

HIBISCUS ROSA SINENSIS BRILLIANTISSIMA, 2s. 6d.

ROS SINENSIS COLLERI, 2s. 6d.

— **DENNISONI**, 2s. 6d.

— **INTERMEDIA**, 7s. 6d.

— **LAMBERTII**, 2s. 6d.

— **MAGNIFICA**, 5s.

— **MINIATA SEMI-PLENA**, 2s. 6d.

— **PUNICEA**, 2s. 6d.

— **VIVICANS**, 3s. 6d.

— **ZEBRINA**, 3s. 6d.

MOSEHATUS, 7s. 6d.

SEHIZOPETALUS, 2s. 6d. and 3s. 6d.

See also pages 39 and 48.

HIPPEASTRUM, *vide* **AMARYLLIS**.

HOFFMANNIA (HIGGINSLA) GHIESBREGHTII, 2s. 6d. and 3s. 6d.

ORTIGESII, 3s. 6d.

REFULGENS ROBUSTA, 3s. 6d.

HOMALONEMA PELTATUM, 10s. 6d.

HOPLOPHYTUM LINEATUM.

A striking variegated Bromeliaceous plant from Brazil with cylindric tufts of leaves, spreading at the apex. The leaves are oblong strap-shaped, concave, abruptly acuminate, finely and remotely toothed, green, with alternating broad stripes of white. 2 and 3 guineas.

HOYA BELLA, 2s. 6d. and 3s. 6d.

CAMPANULATA, 3s. 6d. and 5s.

CARNOSA, 2s. 6d. and 3s. 6d.

IMPERIALIS, 3s. 6d. and 5s.

PAXTONI, 2s. 6d. and 3s. 6d.

HYDROCOTYLE NITIDULA, 3s. 6d.

HYMENOCALLIS MACROSTEPHANA, 10s. 6d., 15s. and 21s.

vide *Pancratium*.

HYPOLYTRUM SCHRADERIANUM, *vide* page 25.

HYMENOSPORUM FLAVUM.

A handsome evergreen plant of branching habit, furnished with broadly obovate glabrous leaves. The flowers form a compound terminal corymb, and are yellow marked with orange-red at the mouth of the tube-like portion, and clothed outside with silky hairs. 5s. and 7s. 6d.

IMPATIENS FLACIDA (PLATYPETALA), 2s. 6d.

FLACIDA (PLATYPETALA) ALBA, 1s. 6d.

HAWKERII, 2s. 6d. and 3s. 6d.

SULTANI, 1s. 6d.

IPOMŒA HORSFALLII, 5s. and 7s. 6d.

LEARII, 2s. 6d. and 3s. 6d.

TERNATA (THOMSONIANA), 5s.

IXORA AURELIA, 3s. 6d.

IXORA ARDENS.

The flowers of this handsome variety are of good shape, buff coloured on opening, which when fully expanded change to a rich reddish crimson. A very compact truss, and admirably suited for exhibition purposes, the plant being very free blooming and of good habit. 21s.

IXORA COCCINEA SUPERBA, 3s. 6d.

IXORA DUFFII, *vide* *I. macrothyrsa*.

IXORA ILLUSTRIS.

A splendid variety, producing immense trusses of flowers of a fine bright orange-salmon colour; extremely showy and ornamental. 10s. 6d.

IXORA EXIMIA, 7s. 6d.

LOBBII, 7s. 6d.

MACROTHYRSA (DUFFII), 3s. 6d. and 5s.

MIRANDA, 7s. 6d.

MODIOLA, 5s.

ORNATA, 7s. 6d.

IXORA PILGRIMII, 3s. 6d.

PRINCE OF ORANGE, 3s. 6d.

PRINCEPS, 3s. 6d.

REGINA, 3s. 6d.

SANGUINEA, 3s. 6d.

VERONA, 3s. 6d.

IXORA SALMONEA.

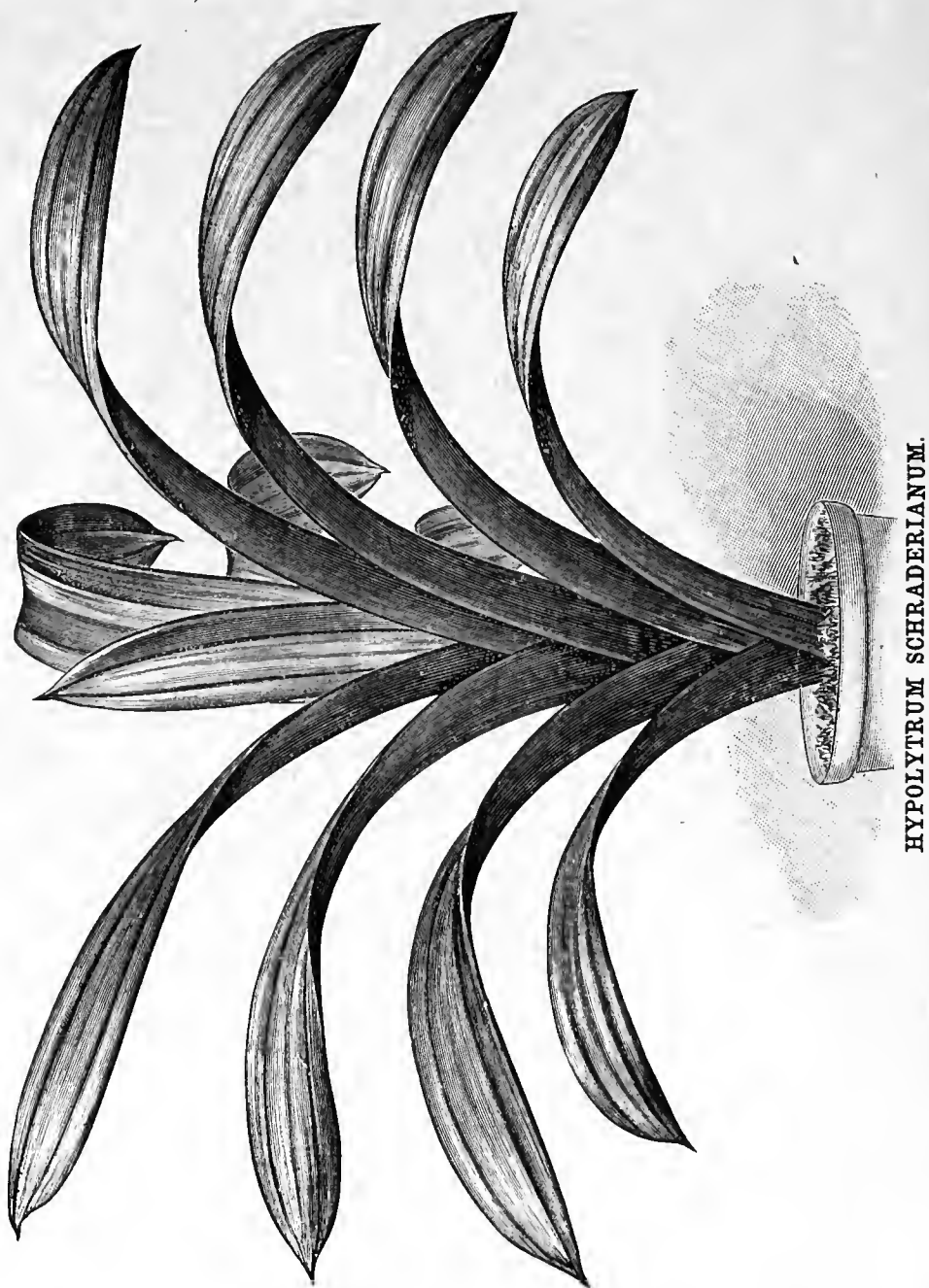
This distinct and attractive variety bears large trusses of light buff flowers, marked with bright salmon, the blossoms being of good shape. From its excellent habit, and free-flowering qualities, this variety will be found of great service for exhibition and decorative purposes generally. 15s.

IXORA VENUSTA.

A beautiful variety producing fine trusses of very large flowers, which on first opening are of a bright orange colour, changing afterwards to salmon-buff. 7s. 6d.

IXORA WESTII, 3s. 6d.

IXORA WILLIAMSII, 3s. 6d.

**HYPOLYTRUM SCHRADERIANUM.**

An ornamental Cyperaceous plant from Brazil. The leaves are crowded in bold triangular tufts; each leaf is about 2 feet 6 inches in length by $2\frac{1}{4}$ inches in breadth, purplish sheathing and folding at the base, expanding above into arching strap-like leaves of firm texture, green with purplish-red margins, traversed on the upper surface by two ribs running equi-distant from base to apex. The bold triangular tuft of leaves, the colour, and the peculiar venation of the leaves, give to this plant a very distinct appearance. 2 and 3 guineas.

JACARANDA CLAUSSENIANA (CUPANIA FILICIFOLIA), 10s. 6d. and 15s.
MIMOSÆFOLIA, 5s.

JASMINUM DUCHESSE D'ORLEANS, 3s. 6d.
GRACILLIMUM, 2s. 6d. and 3s. 6d.
HIRSUTUM (MULTIFLORUM), 2s. 6d. & 3s. 6d.
LIQUSTRIFOLIUM, 3s. 6d.
SAMBAC, 2s. 6d. and 3s. 6d.
— FLORE PLENO, 3s. 6d.
See also page 40.

JATROPHA MULTIFIDA, 5s.

JONESIA ASOCA, 10s. 6d. and 15s.

JUSTICIA FLAVACOMA, 2s. 6d.

KEMPFERIA BENSONIÆ, 7s. 6d.

GILBERTII, 3s. 6d.

MOULMEINENSIS, 7s. 6d.

ROSCOEANA, 5s.

BOTUNDA, 5s.

UNDULATA, 5s.

KYLLINGIA MONOCEPHALA, 3s. 6d.

LABISIA ALATA, 7s. 6d.

LAMPROCOCCUS (ÆCHIMEA) **FULGENS**, 3s. 6d. and 5s.

(ÆCHIMEA) **MINIATUS**, 5s.

(—) **WEILBACHI**, 7s. 6d.

LAMPROCOCCUS SPECIOSUS.

A highly ornamental Brazilian Bromeliad, with spreading tufted leathery leaves, oblong acute and mucronate, finely toothed at the margin and concave above, more or less densely covered with silvery scales, especially on the under surface. On the upper surface the leaves are bright shining green, banded with broad longitudinal stripes of clear yellow. 3 guineas.

LANDOLPHIA KIRKII, 10s. 6d.

WATSONIANA, 7s. 6d.

LAPORTEA SCHOMBURGKII VERSICOLOR, 10s. 6d.

LASIANDRA, *vide* page 40.

LAURUS CINNAMOMUM, 5s. and 7s. 6d.

LEDENBERGIA ROSEO-ÆNEA, 3s. 6d.

MACROZAMIA, *vide* Index.

MAGNOLIA FUMILA, 3s. 6d. and 5s.

MANETTIA BICOLOR, 2s. 6d. and 3s. 6d.

CORDATA, 2s. 6d. and 3s. 6d.

MANGIFERA INDICA (MANGO), 21s.

MARANTA ARUNDINACEA (*The Arrowroot Plant*), 7s. 6d.

ARUNDINACEA VARIEGATA, 3s. 6d. and 5s.

BELLA, 7s. 6d.

BICOLOR, 5s.

CONSPICUA, 7s. 6d.

GRATIOSA, 7s. 6d.

ICONIFERA, 3s. 6d.

KEROHOVEANA, 3s. 6d. and 5s.

LEOPOLDII, 3s. 6d.

LINDENI, 3s. 6d.

LUBBERSII, 3s. 6d.

MAKOYANA, 3s. 6d.

MASSANGIANA, 3s. 6d.

MUSAICA, 10s. 6d.

NITENS, 7s. 6d.

NITIDA, 10s. 6d.

PRASINA, 7s. 6d.

ROSEO-PICTA, 3s. 6d.

VEITCHII, 3s. 6d. and 5s.

WARSCIEWICZII, 3s. 6d.

WIOTII, 5s.

ZEBRINA, 3s. 6d.

MARCGRAVIA PARADOXA, 3s. 6d.

MEDINILLA AMABILIS, 3s. 6d.

CURTISHI, 3s. 6d.

MAGNIFICA, 3s. 6d.

MELASTOMA MALABATHRICA, 5s.

MESUA FERREA, 7s. 6d. and 10s. 6d.

METHONICA, *vide* Gloriosa.

MEYENIA ÆRECTA, 2s. 6d. and 3s. 6d.

MICANIA PULVERULENTA, 3s. 6d.

MONSTERA DELICIOSA (Philodendron pertusum), 5s. and 7s. 6d.

MUSA CAVENDISHII, 10s. 6d. and 15s.

ZEBRINA, 10s. 6d. and 15s.

MUSSENDIA ERYTHROPHYLLA, 10s. 6d.

FRONDOSA, 2s. 6d. and 3s. 6d.

MYRISTICA MOSCHATA (Nutmeg), 2 guineas.

NÆGELIA, *vide* GESNERA.

NAPOLEONA IMPERIALIS, 5s. and 7s. 6d.

NEPENTHES AMPULLARIA VITTATA, 10s. 6d.

CHELSONI, 21s.

COCCINEA, 15s.

COUETHI, 21s.

DISTILLATORIA, 10s. 6d.

DOMINII, 10s. 6d.

DORMANIANA, 10s. 6d.

GRACILIS MAJOR, 5s.

HENRYANA, 15s. and 21s.

HOOKERI (Sir Joseph Hooker's Pitcher Plant), 1 guinea.

HOORERÆ (Lady Hooker's Pitcher Plant), 1 and 1½ guinea.

INTERMEDIA, 10s. 6d.

KENNEDYANA, 10s. 6d.

LAWRENCEANA, 10s. 6d. and 15s.

MASTERSIANA, 1 and 1½ guinea.

MORGANÆ, 10s. 6d. and 15s.

OUTRAMIANA, 10s. 6d.

RAFFLESIANA, 15s.

RATCLIFFIANA, 10s. 6d. and 15s.

SEDENI, 5s.

STEWARTII, 10s. 6d.

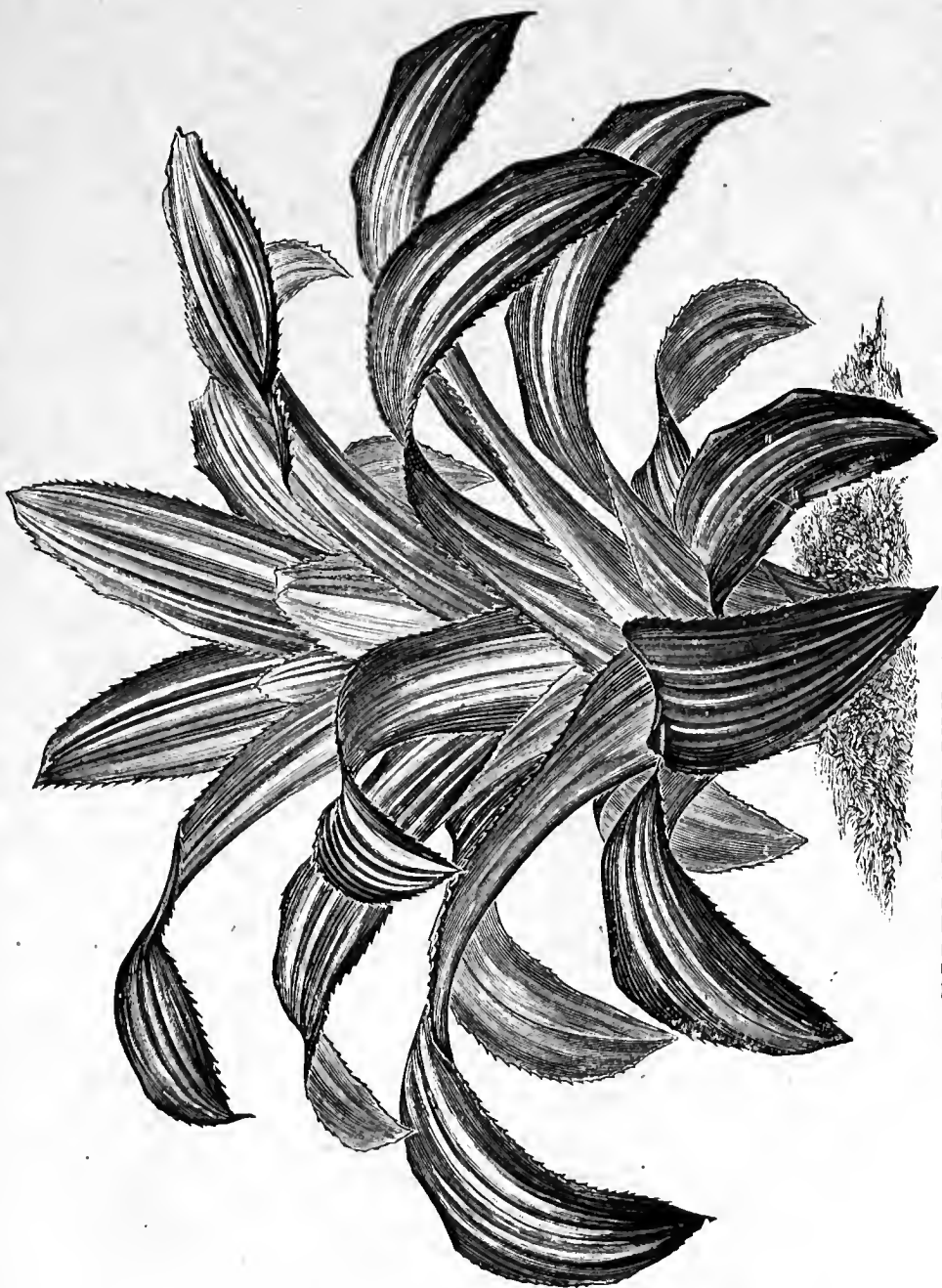
SUPERBA, 10s. 6d.

NEPHTHYTIS LIBERICA.

A new species of an interesting little group of tropical West African Arads. It has a creeping stem and sagittate leaves of a cheerful green colour; the flower scape is terete, with a few minute scattered prickles; the spathe is greenish white. 7s. 6d.

**NEPHTHYTIS PICTURATA.**

A very distinct and ornamental stove Aroid from the Congo, remarkable for the handsome variegated character of its foliage. The plant is stemless, with terete green petioles growing about a foot high, and broadly ovate-hastate leaves, which are abruptly pointed at the apex; the colour is bright green with a silvery-white variegation between the nerves. This variegation is peculiar and quite unique in character, forming a pattern resembling in outline the tips of fern fronds laid between the nerves, with their points all directed towards the base of the leaf. 21s.



NIDULARIUM INNOCENTII STRIATUM.

NIDULARIUM INNOCENTII STRIATUM.

This striking and ornamental Bromeliaceous plant has been imported from Brazil. It has bright green leaves from eight to twelve inches long, most effectively striped or striated with a central white variegation, deepening off to a creamy-yellow, rendering it a most charming and attractive decorative plant. The margins of the leaves are furnished with small spinose teeth. 7s. 6d., 10s. 6d. and 15s. Fine plants, 1½ and 2 guineas.

NIDULARIUM FULGENS, *vide* *Guzmania picta*.

INNOCENTII, 3s. 6d. and 5s.

— STRIATUM, *vide* page 28.

METALLICUM, 10s. 6d. and 15s.

SPECTABILE, 7s. 6d. and 10s. 6d.

OCHROSIA ELLIPTICA, 5s.**ODONTODENIA SPECIOSA** (*DIPLADENIA HARRISII*), 10s. 6d.**OPLISMENUS IMBECILLUS VARIEOATUS** (*PANICUM VARIEOATUM*), 1s. 6d.**OPLISMENUS INTERMEDIUS** (*PANICUM INTERMEDIUM*), 2s. 6d. and 3s. 6d.**ORCHIDS**, *vide* Index.**OXALIS DUPLLEURIFOLIA**, 5s.

SENSITIVA, 3s. 6d. and 5s.

PALISOTA BARTERI, 5s.**PALMS**, of sorts, *vide* Index.**PANAX DISSECTUM**, 7s. 6d.

FRUTICOSUM, 7s. 6d.

VICTORIAE, 2s. 6d. and 3s. 6d.

PANCRATIUM CARIBBÆUM.

A very distinct and beautiful species from the West Indies; its flowers are pure white, very fragrant and most useful for cutting for bouquets and other decorative purposes. 2s. 6d. and 3s. 6d.

PANCRATIUM AMENUM, 3s. 6d.

FRAORANS, 3s. 6d., 5s. to 21s.

GUIANENSE, 5s. and 7s. 6d.

MACROPHYLLUM, 10s. 6d., 15s. and 21s.**PANCRATIUM PARVIFLORUM**, *vide* page 41.

SPECIOSUM, 5s. and 7s. 6d.

Vide *HYMENOCALLIS*.*See also* page 52.**PANCRATIUM ZEYLANICUM.**

An exceedingly attractive dwarf-growing stove species, bearing large pure white flowers, very deliciously scented. As will be seen by the illustration, the corona is funnel-shaped and deeply serrated on the margin, from which the filaments arise and incurve towards the centre. The petals being gracefully recurved, lend an additional charm to the flowers of this desirable species. *Vide* illustration. 2s. 6d. each; 24s. per dozen.

PANDANOPHYLLUM

HUMILE, 1½ guinea.

PANDANUS JAVANICUS VARIEOATUS, 3s. 6d. & 5s.

LABYRINTHICUS, 3s. 6d.

and 5s.

LAIS, 3s. 6d. and 5s.

VEITCHII, 2s. 6d. & 3s. 6d.

PANICUM VARIEGATUM, *vide* *Oplismenus*.INTERMEDIUM, *vide* *Oplismenus*.**PARITUM ELATUM** (*CURA BAST*), 7s. 6d.**PASSIFLORA BUONAPARTEA**, 2s. 6d. and 3s. 6d.

CARDINALIS, 2s. 6d. & 3s. 6d.

EDULIS, 2s. 6d. & 3s. 6d.

FULGENS, *vide* *Tacsonia Buchananii*.

JENMANII, 3s. 6d.

KERMESINA, 3s. 6d.

LAURIFOLIA, 5s.

MACROCARPA, 3s. 6d. & 5s.

PRINCIPI (RACEMOSA), 3/6

QUADRANGULARIS, 2s. 6d.

and 3s. 6d.

— VARIEGATA, 3s. 6d. and 5s.

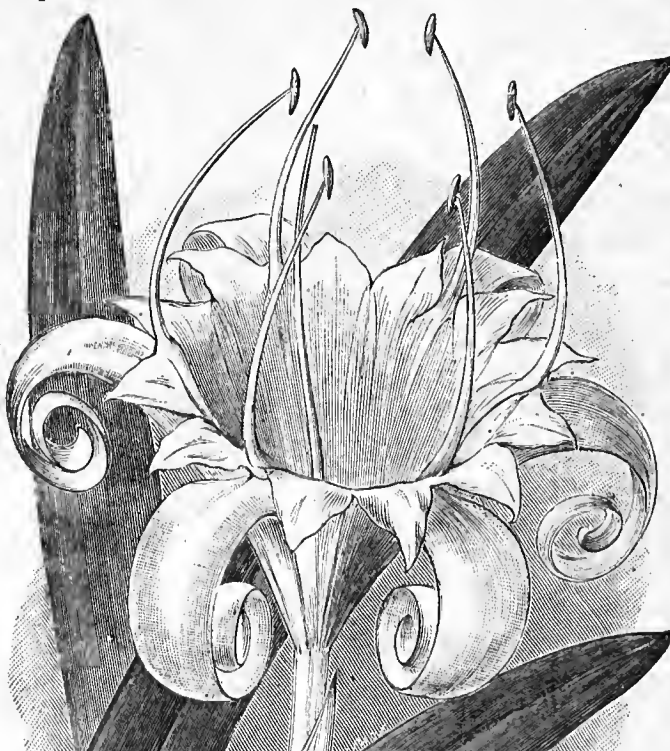
VIOLACEA, 3s. 6d.

VITIFOLIA, *vide* *Tacsonia Buchananii*.*See also* page 41.**PAULLINIA HOOIBRENNII**, 10s. 6d.

OCEANICA, 10s. 6d.

SORBILIS, *Gurghina* Tea Plant, 10s. 6d.

THALICTRIFOLIA, 3s. 6d.

PAVETTA BORBONICA, 7s. 6d.**PAVONIA MAKOYANA**, 3s. 6d.MULTIFLORA (*WIOTH*), 3s. 6d.**PANCRATIUM ZEYLANICUM.****PELLIONIA DAVEAUNA**, 2s. 6d.

PULCHRA, 2s. 6d.

PENTAS OABNEA, 1s. 6d. and 2s. 6d.

KERMESINA, 1s. 6d. and 2s. 6d.

PEPEROMIA EBURNEA, 3s. 6d.

METALLICA, 5s.

PHALANGIUM, *vide* page 42.

PHILODENDRON **CARDERI**, 7s. 6d.

CRINIPES, 5s.

DISCOLOR, 5s.

GLORIOSUM, 5s. and 7s. 6d.

IMPERIALE (**MAMEI**), 5s. and 7s. 6d.

LINDENIANUM, 3s. 6d. and 5s.

PHILODENDRON **MELANOCHRYSUM**, 5s.

NOBILE, 7s. 6d. and 10s. 6d.

PERTUSUM, *vide* *Monstera deliciosa*.

QUERCIFOLIUM, 5s.

RADIATUM, 5s.

PHYLLANTHUS **ATROPURPUREUM**, 3s. 6d.

ELEGANS, 5s.

PHYLLANTHUS ELONGATUM.

A pretty ornamental species introduced from Brazil. The leaves are alternately pinnate, the leaflets flat, linear-lanceolate, tapering to both ends, entire at the base, remotely and finely toothed near the apex. It will form a very elegant evergreen plant for the warm greenhouse or stove, especially suitable for table and other decorative purposes. 10s. 6d.

PHYLLANTHUS **MUCRONATUM**, 3s. 6d.

NIVOSUM, 3s. 6d.

ROSEO-PICTUM, 3s. 6d.

SUBMARGINATUM, 3s. 6d.

PHYLLARTHON **COMORENSE**, 7s. 6d.

PHYLOTÆNIUM **LINDENI**, 3s. 6d. and 5s.

PIPER **ARGENTEUM**, 10s. 6d.

ORNATUM, 2s. 6d. and 3s. 6d.

RUBRO-VENOSUM, 3s. 6d.

PIPERS, of sorts, 2s. 6d. and 3s. 6d.

PITCAIRNIA ALTA.

An attractive plant, of graceful habit, with very long and narrow recurved drooping foliage; it bears a tall branching spike of bright coral red blossoms; the flowers individually are from 2 to 2½ inches long, and have bright yellow stamens, forming an effective contrast. 10s. 6d.

PITCAIRNIA **ALTENSTEINII**, 7s. 6d.

CORALLINA, 5s. and 7s. 6d.

PLATYPHYLLA, 7s. 6d.

TABULARIFORMIS, 3s. 6d. and 5s.

PLUMBAGO **COCCINEA SUPERBA**, 2s. 6d. & 3s. 6d.

ROSEA, 2s. 6d. and 3s. 6d.

See also page 42.

POGOSTEMON **PATCHOULI**, 2s. 6d. and 3s. 6d.

POINSETTIA **PULCHERRIMA**, 1s. 6d. and 2s. 6d.

PULCHERRIMA ALBA, 2s. 6d. and 3s. 6d.

— **PLENISSIMA**, 2s. 6d. and 3s. 6d.

— **ROSEO-CARMINATA**, 2s. 6d.

PORTLANDIA **GRANDIFLORA**, 7s. 6d.

POTHOS **ARGENTEUS**, 7s. 6d. and 10s. 6d.

ARGYREOS, 2s. 6d. and 3s. 6d.

AUBEUS, 3s. 6d. and 5s.

CELATOCALIS, 2s. 6d., 3s. 6d. and 5s.

FLEXUOSUS, 7s. 6d. and 10s. 6d.

MACROPHYLLUS, 3s. 6d.

NITENS, 5s. and 7s. 6d.

PSIDIUM **CATTLEYANUM** (The Guava), 3s. 6d.

and 5s.

PUYA **MAIDIFOLIA**, 5s.

PUYA **SULPHUREA**, 7s. 6d.

UNDULATA, *vide* *Pitcairnia Altensteinii*.

RAVENALA **MADAGASCARIENSIS**, "The

"Traveller's Tree," 7s. 6d. and 10s. 6d.

REIDIA **GLAUDESCENS**, 2s. 6d. and 3s. 6d.

RHOPALA, of sorts, 5s., 7s. 6d. and 10s. 6d.

ROGEIRA **CORDATA** (**AMGENA**), 3s. 6d.

ORATISSIMA, *vide* page 42.

RONDELETIA **SPECIOSA MAJOR**, 3s. 6d.

RUELLIA **ACUTANOULA**, 5s.

PORTELLA, 3s. 6d.

ROSEA, 3s. 6d.

SACCHARUM **OFFICINARUM**, "Sugar Cane," 5s.

SANCHEZIA **NOBILIS GLAUCOPHYLLA**, 3s. 6d.

NOBILIS VARIEGATA, 3s. 6d.

SANSEVIERA **ZEYLANICA**, 3s. 6d.

SCHISMATOGLOTTIS **DECORA**, 5s.

LATIFOLIA, 5s.

LAVALLEI, 5s.

LONGISPATHA, 5s.

SIAMENSIS, 10s. 6d.

VARIEGATA, 3s. 6d.

SCHISTOCASIA **PORTEI**, *vide* *Alocasia Portei*.

SCHUBERTIA GRAVEOLENS.

An exceedingly handsome stove climber, of free growth, producing in great abundance clusters of funnel-shaped white flowers, individually nearly three inches across, very sweet scented, and from the great consistency of the blooms, lasting a long time when cut and placed in water. 3s. 6d. and 5s.

SCINDAPSUS ARGYRÆUS.

A creeping-stemmed Arad, the stems fixing themselves by rooting as they advance in growth. The leaves are glabrous, the juvenile ones ovate acuminate, very silvery and glossy on the surface; the older and more mature leaves are pinnatifid, and become silvery on the surface like the younger ones. It has been imported from the East Indies. 3s. 6d.

SINNINGIA **PURPUREA NIGRA**, 3s. 6d.

SMILAX **ARGYREA**, 3s. 6d.

DISCOLOR, 7s. 6d.

SHUTTLEWORTHII, 7s. 6d.

SOLANDRA **GRANDIFLORA**, 3s. 6d.

SOLANUM **WENDLANDI**, bears magnificent terminal heads of large bluish violet flowers with yellow anthers; very handsome and striking, 5s. and 7s. 6d.

SONERILA **MACULATA PICTA**, 3s. 6d.

MACULATA PUNCTATA, 3s. 6d.

SPATHIPHYLLUM **PICTUM**, 5s.

SPATHODEA **CAMPANULATA**, 7s. 6d.

SPHEREGYNE **LATIFOLIA**, 3s. 6d.

SPHEROSTEMA **MARMORATUM**, 3s. 6d. and 5s.

STADMANNIA **AMABILIS**, 10s. 6d.

STAPELIA **GIGANTEA**.

STENANDRUM **LINDENI**, 10s. 6d.

STENOSPERMATUM **WALLISII**, 5s.

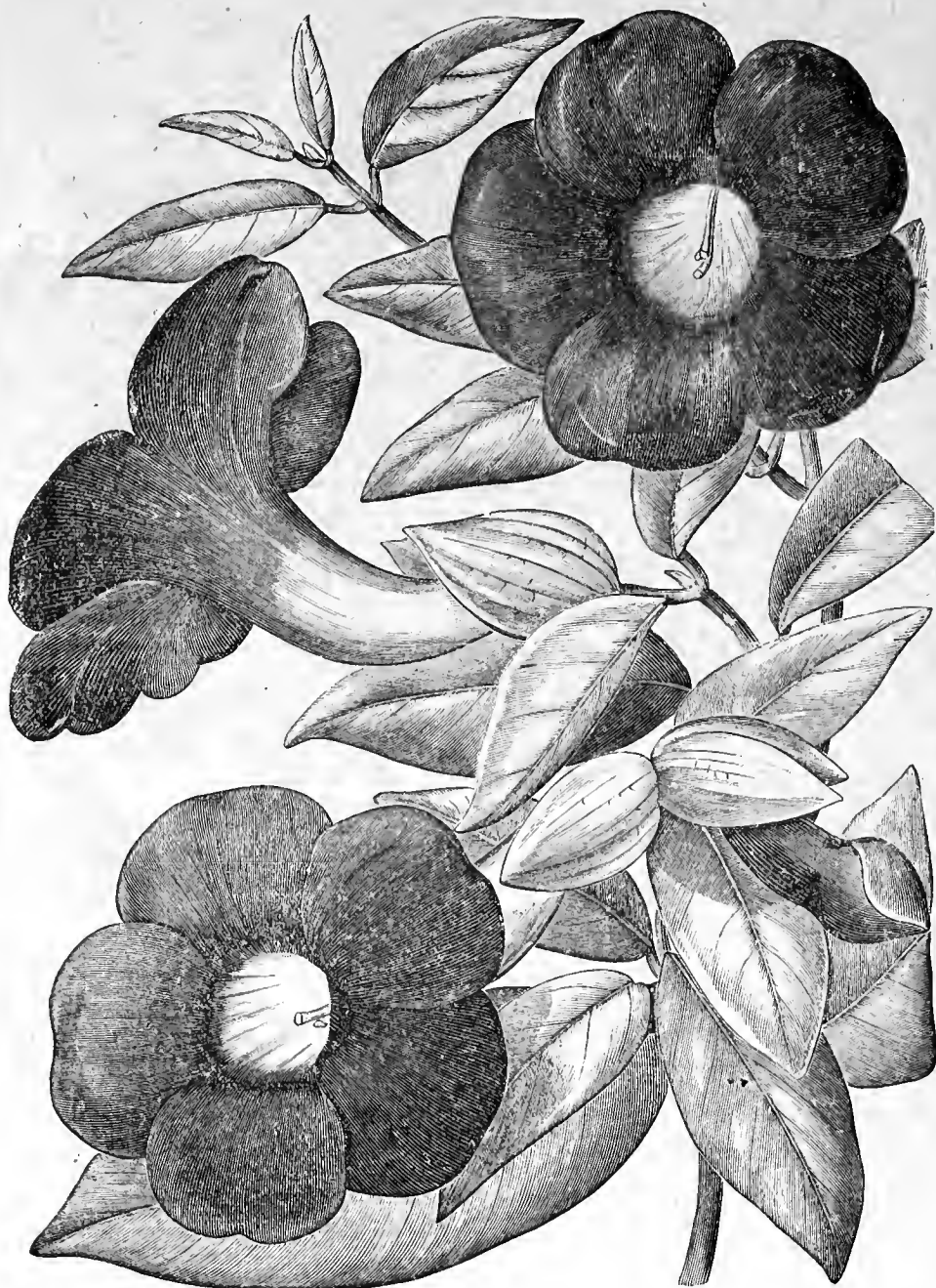
STEPHANOTIS **FLORIBUNDA**, 3s. 6d.

FLORIBUNDA, "Elvaston" variety, 3s. 6d. & 5s.

STERCULIA **DISCOLOR**, 5s. and 7s. 6d.

STEUDNERA **COLOCASIAEFOLIA**, 5s.

DISCOLOR, 10s. 6d.

**THUNBERGIA AFFINIS.**

This extremely beautiful species has been introduced from Zanzibar, and is one of the most handsome of the genus. It is of subscandent habit and is semi-deciduous in the winter, the flowers being of large size, very rich bright purple in colour, with an orange-yellow throat. 3s. 6d. and 5s.

STRELITZIA AUGUSTA, 15s.

REGINÆ, 5s. and 7s. 6d.

STREPTOCARPUS REXII, 2s. 6d. and 3s. 6d.

REXII HYBRIDS.—Many pretty varieties of various shades of colour. 3s. 6d. each, 36s. per dozen.

STROBILANTHUS DYERIANUS, a handsome decorative plant, the leaves being covered with a purple sheen. 2s. 6d.**SWIETENIA MAHAGONI**, "The Mahogany Tree," 15s.**SYNGONIUM ALBO-LINEATUM**, 3s. 6d.

WENDLANDII, 3s. 6d.

TABERNÆMONTANA CAMASSA, 3s. 6d.

CORONARIA FLORE PLENO, 3s. 6d.

TACCA ARTOCARPIFOLIA, 10s. 6d.**TACSONIA BUCHANANI** (VITIFOLIA), 3s. 6d. & 5s.**TAPEINOTIS CAROLINÆ MAJOR**, 5s.**TECOMA STANS**, 5s.**TERMINALIA ELEGANS**, 5s. and 7s. 6d.**TETTRANEMA MEXICANA**, 1s. 6d.**THEOBROMA CACAO** (Cocoa), 10s. 6d.**THROPHRASTA IMPERIALIS**, *vide* Chrysophyllum imperiale.**THUNBERGIA AFFINIS**, *vide* page 31.

GRANDIFLORA, 3s. 6d.

HARRISII (LAURIFOLIA), 3s. 6d.

THYRSACANTHUS RUTILANS, 2s. 6d. and 3s. 6d.**TILLANDSIA ACAULIS ZEBRINA**, *vide* Cryptanthus.ACAULIS ZEBRINA AUREA, *vide* Cryptanthus.BEUCKERII, *vide* Cryptanthus.BIVITTATA, *vide* Cryptanthus.FENESTRALIS, *vide* Vriesia fenestralis.

HIEROGLYPHICA, 5s. and 7s. 6d.

TILLANDSIA LINDENIANA VERA.

One of the most beautiful of the Bromeliads; a native of Ecuador, of dwarf compact growth, with recurved olive-green leaves. The flower scape bears an ovate flattened spike of a bright rosy hue; from the bracts of which issue in succession the beautiful lilac-blue flowers; the contrast of which with the rose-coloured scape presents a most charming appearance. 10s. 6d., 15s. and 21s.

TILLANDSIA (CARAGUATA) MUSAICA, 15s. & 21s.**TOXICOPHLEA** (ACOCANTHERA) SPECTABILIS, 3/6

THUNBERGII, 5s.

TRADESCANTIA DECORA, 5s.

ELONGATA, 10s. 6d.

REGINÆ, 3s. 6d.

See also Cyanotis.**TYDÆA**, *vide* Index.**URCEOCHARIS CLIBRANI**, 7s. 6d. and 10s. 6d.**URCEOLINA AUREA**, 2s. 6d. and 3s. 6d.**UROSKINNERA SPECTABILIS**, 2s. 6d. and 3s. 6d.**UTRICULARIA MONTANA**, 7s. 6d. and 10s. 6d.**VANILLA AROMATICA**, 5s. and 7s. 6d.

PLANIFOLIA, 5s. and 7s. 6d.

VINCA ALBA, 2s. 6d. and 3s. 6d.

ALBA OCULATA, 2s. 6d. and 3s. 6d.

VRIESIA BRACHYSTACHYA, 5s.

FALKENBERGII, 21s.

FENESTRALIS, 5s.

SPLENDENS (SPECIOSA), 3s. 6d. and 5s.

VRIESIA PURPURASCENS.

A richly coloured Bromeliaceous plant with deep purple sheathing leaves, each oblong lanceolate from a dilated base, the apex mucronate, the margins having numerous closely-set fine teeth. On the upper surface the leaves are a dark green, flushed with blackish purple, while the under sides expose a surface of a striking rich purple colour. Introduced from Brazil. 2 and 3 guineas.

XYLOPHYLLA ANGUSTIFOLIA, 5s.

INTERMEDIA, 5s.

ZINGIBER CYLINDRICUM, 3s. 6d.**ZINGIBER D'ARCEYI**, 5s.

OFFICINALE, 2s. 6d.

ZERUMBET, 3s. 6d.

STOVE CLIMBERS, WALL AND PILLAR PLANTS.**ALLAMANDAS**, of sorts**ANTIGONONS**, of sorts**ARISTOLOCHIA ELEGANS**

— of sorts

BIGNONIA CHAMBERLAYNII

— REGALIS

— of sorts

BOUGAINVILLEA GLABRA

— of sorts

CISSUS DISCOLOR**CLERODENDRON BALFOUR-**
IANUM

— of sorts

COMBRETUMS, of sorts**DIOSCOREA ILLUSTRATA**

— SPECIOSA

— of sorts

DIPLADENIA BOLIVIENSIS

— BREARLEYANA

— of sorts

ECHITES, of sorts**FICUS BARBATA**

— RADICANS

— of sorts

GLORIOSA PLANTII

— SUPERBA

HIBISCUS, of sorts**HOYA CARNOSA**

— of sorts

IPOMÆA HORSFALLIÆ

— TERNATA

— of sorts

JASMINUM GRACILLIMUM

— of sorts

MARCGRAVIA INDICA

— PARADOXA

ODONTODENIA SPECIOSA**PASSIFLORA KERMESINA**

— MACROCARPA

— PRINCEPS

— QUADRANGULARIS VARIEGATA

— of sorts

POTHOS FLEXUOSUS

— of sorts

SMILAX DISCOLOR

— of sorts

SPATHODEA CAMPANULATA**STEPHANOTIS FLORIBUNDA****THUNBERGIAS**, of sorts**TACSONIA BUCHANANI****VANILLA AROMATICA**

NEW, RARE AND DESIRABLE GREENHOUSE PLANTS.

ABUTILONS.

These useful greenhouse plants can be supplied in many beautiful and distinct varieties. They are very desirable as pillar and roof plants, their handsome pendulous blossoms being most effective. 12s. per dozen.

ABELIA FLORIBUNDA, 2s. 6d.
ACACIA AFFINIS, 2s. 6d. and 3s. 6d.
 ARMATA, 1s. 6d.
 DEALBATA, 2s. 6d. and 3s. 6d.
 DRUMMONDII, 2s. 6d. and 3s. 6d.
 GRANDIS, 2s. 6d.
 LONGIFOLIA MAGNIFICA, 3s. 6d.

ACACIA LOPHANTHA, *vide* Albizzia.
 PLATYPTERA, 2s. 6d.
 PUBESCOENS, 3s. 6d. and 5s.
 RICEANA, 2s. 6d. and 3s. 6d.
 VERTICILLATA, 2s. 6d.
 of sorts, 2s. 6d., 3s. 6d. and 5s.
ACANTHOPANAX QUINQUEFOLIUS VARIEGATUS, 2/6
ACROPHYLLUM VENOSUM, 5s. and 7s. 6d.

ACMENA OVATA.

A neat evergreen plant, belonging to the Myrtaceous order. The stems are clothed with opposite ovate leaves on dark purple petioles. The young foliage is of a purplish red colour, and gives the plant a striking appearance while the new growth is in course of development. 5s.

ADENANDRA FRAGRANS, 2s. 6d. and 3s. 6d.
AGAPANTHUS UMBELLATUM, 1s. 6d.
 UMBELLATUM ALBUM, 1s.

AGAPANTHUS UMBELLATUM MAXIMUM, 3s. 6d.
 UMBELLATUM MINUS, 3s. 6d.
 — **FOLIIS VARIEGATIS**, 2s. 6d. and 3s. 6d.

AGAPETES BUXIFOLIA.

A very useful plant for a cool greenhouse, doing well either in a shady or a light position. It forms a compact bush, which is completely covered during the early summer with bright tubular scarlet flowers, having spreading segments. It is a native of Bhotan, and succeeds with the same treatment as that given to greenhouse Rhododendrons. 10s. 6d.

AGAVE AMERICANA VARIEGATA, 2s. 6d. and 3s. 6d. | **AGAVE BULBOSA**, *vide* Fourcraea.

ALBERTA MAGNA.

This desirable plant has been described as being one of the finest flowering plants of Natal, from which country it has lately been introduced. It is of shrubby growth, producing dense terminal panicles of bright red flowers, afterwards succeeded by beautiful fruits, each crowned with two enlarged calyx lobes nearly an inch long, giving the plant a very striking appearance. This plant may prove half-hardy in favourable situations. 10s. 6d.

ALBIZZIA (*Acacia*) **LOPHANTHA**, 1s. 6d.
ALOE FEROX, 3s. 6d. and 5s.
ALOYSIA OSTRIODORA (*LEMON-SCENTED*
 VERBENA), 1s.
ALSTROMERIA ERREMBAUUTH, 9s. per dozen.
 LUTEA, 6s. per dozen.
 PEREGRINA ALBA, a lovely species with large
 pure white flowers, excellent for pot
 work, 2s. 6d.
 — **ROSEA**, a rose-coloured variety of the
 above, 1s.
 PULCHELLA, 6s. per dozen.
 TRICOLOR (PULCHRA), 4s. per dozen.
 See also page 46.
AMARYLLIS, *vide* pages 11 and 13.
AMORPHOPHALLUS (PROTEINOPHALLUS)
 RIVIERI, 1s. 6d. and 2s. 6d.

ANOPTERUS GLANDULOSA, 5s. and 7s. 6d.
ANTHERICUM VARIEGATUM, *vide* Phalangium
 argenteo-lineare.
AOTUS GRACILLIMA, 2s. 6d. and 3s. 6d.
APHELEXIS HUMILIS, 2s. 6d. and 3s. 6d.
 MACRANTHIA PURPUREA, 2s. 6d. and 3s. 6d.
 — **ROSEA**, 2s. 6d. and 3s. 6d.
 RUPESTRIS GRANDIFLORA, 2s. 6d. and 3s. 6d.
ARALIA JAPONICA (SIEBOLDII), *vide* Fatsia japonica
 PAPYRIFERA, 3s. 6d.
ARAUCARIA BROWILLII, the "Bunya Bunya"
 Tree of Australia. 2s. 6d., 3s. 6d., and
 5s. Specimen plants, 21s. and 31s. 6d.
 BRASILIENSIS, 2s. 6d. and 3s. 6d.
 COOKII.
 CUNNINGHAMII.

ARAUCARIA EXCELSA.

Mr. W. B. has a fine lot of this handsome conservatory plant. 3s. 6d., 5s. and 7s. 6d. Specimen plants, 21s. and 31s. 6d.

ARAUCARIA EXCELSA ALBO-SPICA, 5s. and 7s. 6d.
 GOLDIEANA.
ARAUJA OERICIFERA (PHYSLANTHUS ALBENS), 2s. 6d.
ARDUINA GRANDIFLORA, 7s. 6d.
ARUNDO DONAX VARIEGATA, 3s. 6d. and 5s.

ASPARAGUS DECUMBENS, 3s. 6d. and 5s.
 PLUMOSUS, 3s. 6d. and 5s.
 — **NANUS**, 2s. 6d., 3s. 6d. and 5s.
 TENUISSIMUS, 2s. 6d. and 3s. 6d.
 VIRGATUS, 3s. 6d. and 5s.

AZALEA BALSAMINÆFLORA.

Syn. :—*A. ROSEFLORA*, *A. ROLLISSONII*.

This distinct species has been imported from Japan. In general character it is quite unique; its flowers are bright salmony red, beautifully double, rosette-like, and regularly imbricated, similar to those of a Camellia-flowered Balsam. Being very double, it lasts in perfection a long time, and is invaluable for bouquets as well as for general decoration. 2s. 6d., 3s. 6d. and 5s.

AZALEA INDICA.

The great value of Indian Azaleas for decorative purposes can hardly be over-estimated. The varieties of this effective plant can be had in blossom for four months of the year; well selected plants affording such a magnificent display of colour and wealth of bloom, that the low price at which beautiful kinds are now offered, should ensure a place for them in every greenhouse and conservatory.

Good selections can be made by Mr. W. B. at 18s., 30s. and 42s. per dozen.

New varieties, 5s., 7s. 6d. and 10s. 6d. each.

HYBRID AZALEAS.

The following Azaleas are hybrids between *A. amana* and some of the Indian varieties. Combined with the well-known profuseness and early blooming habit of *A. amana*, they have fine well-shaped attractive flowers, which, borne in such profusion, are most effective for every description of decorative work, being especially useful for early forcing where cut flowers are required, as with little trouble they may be had in bloom in November.

ILLUMINATOR, bright rosy magenta-pink flower, the upper portion of the throat faintly speckled crimson, the base of throat vermilion. Awarded a First-class Certificate. 5s.

MAGNET, produces a profusion of soft rosy-pink flowers, the centre bright pink, which extends through the centre of each petal to the tips, upper petals speckled at base with rose. 5s.

ORACLE, large well-formed flowers of a beautiful bright rosy-pink colour shaded with magenta, rendered additionally attractive by their lustrous satiny appearance. 5s.

STARLIGHT, a medium-sized semi-double flower of a beautiful soft rosy-pink colour, faintly shaded with pale magenta. 5s.

SYBIL, a pretty bright rosy-magenta flower of medium size, and semi-double; very floriferous and of excellent habit. 5s.

VICTORY, soft magenta-pink flowers, the upper divisions of the flowers faintly marked and speckled with carmine; very attractive. 5s.

The collection of six varieties, 21s.

BAMBUSA FALCATA (*syn.* *ARUNDINARIA FALCATA*, *THAMNOCALAMUS FALCONERI*), 3s. 6d. & 5s.

Vide page 47.

BEGONIA, *vide* Index.

BERBERIDOPSIS CORALLINA, 3s. 6d.

BESCHONERIA YUCCOIDES, *vide* Fourcraea Beddinghousei.

BIGNONIA (TECOMA) CAPENSIS, 2s. 6d.

CAPREOLATA, 2s. 6d.

CHERERE, 3s. 6d. and 5s.

GRANDIFLORA, 2s. 6d. and 3s. 6d.

JASMINOIDES, 2s. 6d.

SPECIOSA, 3s. 6d.

TWEEDIANA, 3s. 6d.

BIGNONIA VENUSTA, 3s. 6d. and 5s.

Vide also pages 16 and 47.

BILLARDIERA LONGIFLORA, 2s. 6d.

BLANDFORDIA FLAMMEA, 7s. 6d.

NOBILIS, 5s. and 7s. 6d.

PRINCEPS, *vide* page 35.

BOMAREA CALDASIANA, 5s.

OLIGANTHA, 5s.

BORONIA DRUMMONDII, 2s. 6d. and 3s. 6d.

ELATIOR, 2s. 6d.

HETEROPHYLLA, 3s. 6d.

MEGASTIGMA, 2s. 6d. and 3s. 6d.

BOUVARDIAS, *vide* Index.

BOWIEA VOLUBILIS, 3s. 6d.

BOWKERIA TRIPHYLLA.

A handsome ornamental flowering plant, with lanceolate corrugated leaves, arranged in threes on reddish stems. The flowers are white, nearly one inch long, inflated and bi-labiate, suggesting *Scrophularia*, to which the genus is allied; these are borne in subterminal cymes, usually nine flowers on each cyme. The plant is a native of Natal, where it flowers in December, so that it will doubtless prove a very useful winter-flowering plant for the greenhouse. 3s. 6d. and 5s.

BREDIA HIRSUTA.

A pretty neat-growing Mclastomaceous plant, native of Japan, producing erect panicle cymes of charming rose-coloured flowers, individually about half an inch in diameter. The plant has slender spreading branches, furnished with ovate acute dark green leaves. It has been figured in the *Botanical Magazine*, Tab. 6647. 7s. 6d.

BRACHYCHITON AFRICIFOLIUM (Flame Tree), 5s.

BRUGHMANSIA ARBOREA, 3s. 6d.

KNIGHTII (flore pleno), 3s. 6d.

SANGUINEA, 3s. 6d. and 5s.

SUAVEOLENS, 3s. 6d.

BRUNSVIGIA JOSEPHINE (The Caudelabra Plant), 7s. 6d.

CALADIUM, *vide* Index.

CALLA ÆTHIOPIA, *vide* Richardia africana.

ÆTHIOPIA, *LITTLE GEM*, *vide* Richardia.

ELLIOTIANA, *vide* Richardia.

CALLICARPA PURPUREA, 3s. 6d.

CALODENDRON CAPENSE (Cape Chestnut), 5s.

**BLANDFORDIA PRINCEPS.**

A very handsome greenhouse perennial. The scape is a foot high, bearing a corymb of many flowers, which are $2\frac{1}{2}$ inches long, pendent, regularly funnel-shaped, with a bright crimson tube and deep golden yellow limb. It must be regarded as the most beautiful of the *Blandfordias* yet known. It has been figured in the *Botanical Magazine*, Tab. 6209. 2 and 3 guineas.

CAMELLIAS.

Good selections can be made by Mr. WILLIAM BULL at 30s. and 42s. per dozen.
New varieties, 5s., 7s. 6d. and 10s. 6d.

CAMPANULA VIDALII, 2s. 6d.
CAMPHORA OFFICINALIS, 5s.

CANARINA OAMPANULATA, 1s. 6d.
CANTUA CORYMBIFLORA, 3s. 6d.

CARNATIONS—Tree and others.

A. ALEGATIERE, bright scarlet, 1s. 6d.
ANDALUSIA, yellow, 2s. 6d.
ATILA, flesh-pink, striped, 1s. 6d.
CARRIE ROBINSON, crimson, 1s. 6d.
CATHERINE PAUL, white, 1s. 6d.
CYRIL, fiery scarlet, 3s. 6d.
DELICATA, white edged, rosy-pink, 5s.
DUKE OF CLARENCE, deep scarlet, 3s. 6d.
DUKE OF FIFE, vivid scarlet, 2s. 6d.
DUKE OF YORK, velvety crimson, 5s.
EDITH, deep crimson, 2s. 6d.
FLORIAN, bright fiery scarlet, 2s. 6d.
GERMANIA, yellow, 1s. 6d.
INDIAN CHIEF, deep crimson, 1s. 6d.
LA BELLE, pure white, 1s. 6d.
LA NEIGE, pure white, 2s. 6d.
LOUISA ASHBURTON, white, suffused pink, 1/6.
LUCIFER, fiery scarlet, 2s. 6d.
MADLE CARLE, white, 1s. 6d.
MADLE THERESE FRANCO, flesh pink, 5s.
MAGNIFICA, pink, 1s. 6d.
MISS JOLIFFE, flesh pink, 1s. 6d.

MISS JOLIFFE IMPROVED, delicate flesh pink, 2s. 6d.
MRS. A. HEMSLEY, rich deep crimson, 3s. 6d.
MRS. KEEN, deep crimson, 1s. 6d.
MRS. LLEWELLYN, soft rosy pink, 1s. 6d.
MRS. MOORE, pure white, 2s. 6d.
MRS. W. H. GRENFELL, flesh pink, 2s. 6d.
PURITY, creamy white, 1s. 6d.
RASPAIL, crimson-scarlet, 1s. 6d.
SIR CHARLES WILSON, scarlet, 2s. 6d.
SOUVENIR DE F. LABRUYER, crimson-scarlet, 2s. 6d.
SOUVENIR DE LA MALMAISON, blush white, 1s. 6d. and 2s. 6d.
SOUVENIR DE LA MALMAISON, pink, 3s. 6d.
THE MIKADO, deep crimson, 2s. 6d.
URIAH PIKE, rich velvety crimson, 2/6 and 3/6.
VALENTINE CARLE, white, 2s. 6d.
VULCAN, deep scarlet, 1s. 6d.
WHITE SWAN, white, 1s. 6d.
VESUVIUS, scarlet, 1s. 6d.
WINTER CHEER, crimson-scarlet, 2s. 6d.

TREE CARNATIONS.—New Varieties.

CZARINA, flesh-pink, free flowering, of good habit and vigorous growth, 5s.
CELESTE, soft rosy scarlet, of good habit and free flowering, 5s.
FAIRY, very fine pink, flowers of good substance with broad petals, of free growth, 5s.
FIREFLY, bright fiery scarlet, well-formed flowers, vigorous grower, 7s. 6d.
HENRY GIBBONS, bright claret crimson, broad petals, a seedling from *Winter Cheer* crossed with *Uriah Pike*, one of the best for winter flowering, 7s. 6d.
LEONIDAS, crimson-scarlet, very large flowers, of vigorous growth and very free, 5s.
MRS. S. SEGAR, bright rosy pink, large full flowers, very free, one of the best for winter flowering, 5s.

PINK GLOBE, cerise-pink, large full flowers, vigorous habit, 5s.
PRIMROSE DAY, fine deep yellow, large full flowers, one of the finest yellows ever offered. Award of Merit from the Royal Horticultural Society, 7s. 6d.
SIR VISTO, rosy scarlet, full well-formed flowers, 5s.
THE CZAR, very deep crimson, large full flowers, good habit and very free, 5s.
THE SHAHZADA, fine deep crimson, good habit and very free, 5s.
W. ROBINSON, fine scarlet, well-formed flowers, of good habit and very free, 7s. 6d.

CAVENDISHIA SPECTABILIS.

A handsome greenhouse plant, with bright green leaves, the young growths being of a bright reddish bronzo colour. It blossoms in short compressed racemes, covered when in bud by large concave, rosy carmine bracts. The flowers are white shaded with pink, while the whole head of flower has the appearance of being varnished. 10s. 6d.

CEPHALOTUS FOLLICULARIS.
CEREUS SPECIOSISSIMUS, 2s. 6d. and 3s. 6d.
CESTRUM (HABROTHAMNUS) AURANTIACUM, 2s. 6d. and 3s. 6d.
See *Habrothamnus*, page 39.
CHLIDANTHUS FRAGRANS, 6d.
CHOROZEMA CORDATUM SPLENDENS, 2s. 6d. & 3s. 6d.
HENCHMANNI, 3s. 6d. and 5s.
LAWRENCEANUM, 2s. 6d. and 3s. 6d.
LOWII, 5s.
VARIUM CHANDLERI, 2s. 6d. and 3s. 6d.
CHRYSANTHEMUM FRUTESOENS, vide Index.
CISSUS (VITIS) ANTARCTICA, 2s. 6d. and 3s. 6d.
RHOMBEA, 3s. 6d.
CITRUS JAPONICA, 5s.
AURANTIUM FOLIIS-MARONATIS, 5s. and 7s. 6d.

CLEMATIS INDIVISA, 3s. 6d.
INDIVISA LOBATA, 3s. 6d.
CLEYERA FORTUNEI (EURYA LATIFOLIA VARIEGATA), 2s. 6d. and 3s. 6d.
CLIANTHUS PUNICEUS MAGNIFICUS, 3s. 6d.
CLIVIA NOBILIS, 5s.
See *Imantophyllum*, pages 39 and 40.
COBÆA SCANDENS VARIEGATA, 2s. 6d. and 3s. 6d.
COLEUS, vide Index.
COPROSMA BAUERIANA VARIEGATA, 1s. 6d. & 2s. 6d.
CORREAS, of sorts, 2s. 6d. and 3s. 6d.
CRINUM MOOREI, 7s. 6d.
POWELLII, 7s. 6d.
— ROSEUM, 10s. 6d.
Vide also pages 17 and 47.
CROWEA STRICTA, 3s. 6d. and 5s.
CYCADS, vide Index.

CYCAS REVOLUTA.

This exceedingly handsome decorative plant can be supplied in various sizes; small plants of it are pretty, but large specimens are extremely ornamental and well adapted for decorating either greenhouses or conservatories. It is known as the Chinese Sago Plant. 7s. 6d., 10s. 6d. and 15s.: fine specimens, 3, 4 and 5 guineas each.

CYCLAMEN PERSICUM.

Too much can scarcely be said in favour of the superb varieties of this plant, of which the old *C. persicum* is the type, whether they are regarded as objects for the ornamentation of the greenhouse or conservatory, or for table decoration, for which their compact floriferous character eminently fits them. The flowers are also extremely useful for bouquets, and when plucked, if kept in water, they will last in freshness and beauty for some weeks. Plants full of buds and flowers can be supplied during the winter season, and are then charmingly pretty. 18s., 30s. and 42s. per dozen.

CYCLAMEN PERSICUM ALBUM, 2s. 6d. and 3s. 6d.

PERSICUM RUBRUM, 2s. 6d. and 3s. 6d.

— **GRANDIFLORUM**, 3s. 6d. and 5s.

— of various choice sorts, 3s. 6d. and 5s.

CYPRIPEDIUM, *vide* Orchids.

CYRTANTHUS ANGUSTIFOLIUM, red, 5s.

MAKENII, white, 2s. 6d.

OBLIQUUM, 5s.

CYRTANTHUS INTERMEDIUM.

A pretty hybrid variety raised between *C. McKenii* and *C. angustifolium*. It has neat strap-shaped leaves, and bears on an erect two-edged scape a truss of many flowers, which are orange-pink, and about 1½ inch long, being curved and tubular trumpet-shaped; the three outer segments or lobes are rose coloured with a green midrib, the inner three being of a uniform rose colour. 3s. 6d. and 5s.

CYTISUS FILIPES, 3s. 6d. and 5s.

RACEMOSUS, 1s. and 1s. 6d.

— **EVERESTIANUS**, 3s. 6d.

DAHLIA IMPERIALIS, 3s. 6d.

IMPERIALIS ROSEA, 3s. 6d.

of sorts, *vide* Bedding Plants.

DAIS COTINIFOLIA.

A pretty deciduous greenhouse shrub, native of South Africa. It has acute leaves, and broadish heads of flowers, which consist of a reddish four-leaved involucre outside, and numerous rosy lilac anthers, which have a slender tube about an inch long, and a spreading limb of five segments. 5s.

DAPHNE INDICA RUBRA, 2s. 6d. and 3s. 6d.

DASYLIRION LONGIFOLIUM, 5s.

DESFONTAINEA SPINOSA, 2s. 6d. and 3s. 6d.

DEUTZIA, *vide* page 48.

DEYEUXIA ELEGANS VARIEGATA.

A very elegant variegated greenhouse plant, introduced from New South Wales. It has a thick rootstock, from which spring numerous leaves, about a quarter of an inch in breadth, the colour a deep bright green, with a broad clear edge of creamy yellow. 3s. 6d. and 5s.

DIANELLA INTERMEDIA.

A free-growing plant, inhabiting the northern and middle islands of New Zealand. It has linear-ensiform leaves, and much branched panicles, ten to eighteen inches long, bearing numerous whitish flowers, which are succeeded by bunches of pretty dark blue berries. 5s.

DIANELLA TASMANICA VARIEGATA.

A very striking and desirable variegated greenhouse plant introduced from Tasmania. The leaves are handsomely striated with creamy yellow, forming a very effective variegation. The pale blue flowers are produced on a loose, many-branched panicle, and are followed in due course by large and handsome bright blue berries. These hang on hair-like pedicels, and for many weeks form a highly ornamental and conspicuous adornment to the conservatory. 21s.

DIONEÆ MUSCIPULA, 2s. 6d. and 3s. 6d.

DORYANTHES EXCELSA.

DORYANTHES GUILFOYLEI.

PALMERI, 3s. 6d. and 5s.

DIPLARRHENA MOREÆ.

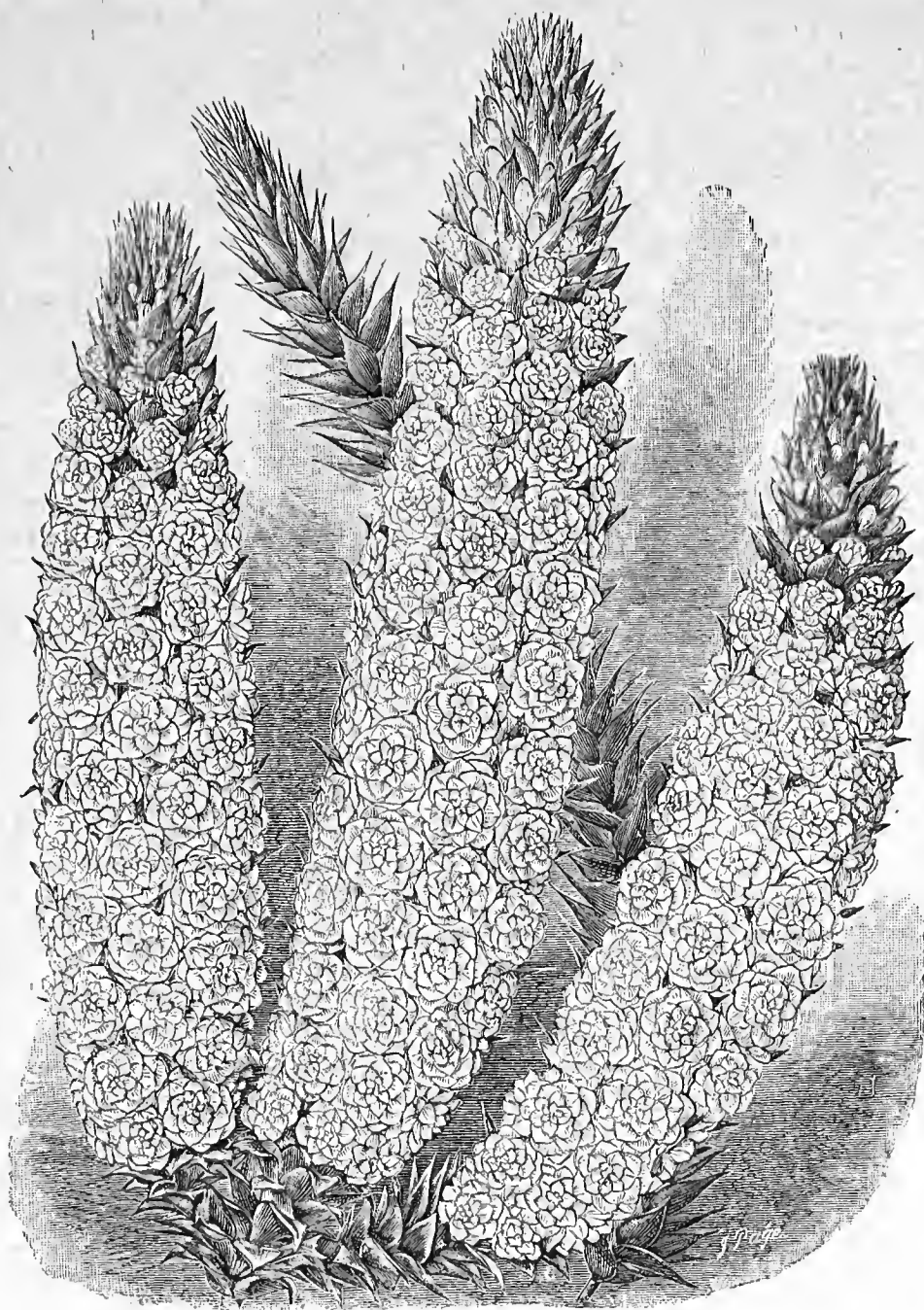
An Iridaceous greenhouse plant allied to *Libertia*, a native of North Australia and Tasmania, producing its large and handsome flowers in a terminal spike or cluster. The outer segments are white, obovate, the upper one concave; the inner segments white tinged with violet. 10s. 6d.

DRACÆNA AUSTRALIS.

This handsome ornamental plant is exceedingly useful for the decoration of the greenhouse or conservatory, where its effective habit always imparts a tropical aspect to the house. It is also well adapted for the purposes of sub-tropical gardening, either in groups or as single specimens, its graceful mode of growth being very effective. 3s. 6d. to 10s. 6d.; fine plants, 15s., 1, 1½ & 2 guineas.

DRACÆNA AUSTRALIS LINEATA.

An exceedingly handsome and ornamental plant, with fine broad foliage, gracefully recurving. It is strikingly effective for conservatory and greenhouse decoration. 10s. 6d., 15s. and 21s.



EPACRIS ONOSMÆFLORA FLORE-PLENO NIVALIS.

This exceedingly desirable and attractive plant is a native of Australia. The flowers have a tubular base ending in the five usual acute corolla lobes, while the interior organs are transformed into a rosette of white petals, forming a fine rosette-shaped flower. These flowers are pure white and very beautiful, the spikes being often as much as a foot long. It has received a First Class Certificate from the Royal Botanic Society. 3s. 6d. and 5s.

DRACENA AUSTRALIS VEITCHII, 3s. 6d., 5s. and 7s. 6d.

LENTIGINOSA, 15s. and 21s.

DRACOPHYLLUM ORACILE, 3s. 6d. and 5s.

DROSERA CAPENSIS, 7s. 6d.

DICHOTOMA, 5s.

ECHEVERIA, of sorts, *vide* Index.

ENCEPHALARTOS, of sorts, *vide* Index.

EPACRIS ONOSMEFLORA FLORE-PLENO NIVALIS, *vide* page 38.

EPACRIS, of sorts, 18s., 30s. and 42s. per doz.

EPIPHILLUM, *vide* page 22.

ERICAS, of sorts, 18s., 30s. and 42s. per doz.

ERIOSTEMON BUXIFOLIUS, 3s. 6d. and 5s.

INTERMEDIUS, 3s. 6d. and 5s.

NERITIFOLIUS, 3s. 6d.

PULCHELLUS, 3s. 6d. and 5s.

SCABER, 3s. 6d. and 5s.

ERIOBOTRYA JAPONICA (LOQUAT), 7s. 6d.

ERYTHRINA COMPACTA, 3s. 6d.

CRISTA-GALLI, 1s. 6d.

EUCALYPTUS CITRIONORA, 3s. 6d.

GLOBULUS (Blue Gum), 3s. 6d.

EUGENIA UGNI, 1s. 6d. and 2s. 6d.

Vide also page 22.

EUPATORIUM BERLANDIERI (GRACILE ODORATUM), 1s. 6d.

RIPARIUM, 2s. 6d. and 3s. 6d.

EURYA LATIFOLIA VARIEGATA, *vide* CLEYERA FORTUNEI.

EURYCLES, *vide* page 21.

EUTAXIA FLORIBUNDA, 3s. 6d.

FATSIA (ARALIA) JAPONICA, 2s. 6d. and 3s. 6d.

(ARALIA) JAPONICA VARIEGATA, 3s. 6d. & 5s.

FERNS, *vide* Index.

FICUS AUSTRALIS, 3s. 6d.

MACROPHYLLA, 5s.

MINIMA, 1s. 6d. and 2s. 6d.

STIPULATA (REPENS), 1s. 6d. and 2s. 6d.

FOURCREA (ACAVE) BEDDINGHAUSEI (*syn.* Beschorneria Yuccoides, Rocelia Regia, Yucca Parmentieri, Y. Toneliada), 5s.

BULBOSA, 5s.

FRANCOA RAMOSA PICTURATA, 3s. 6d.

FREESIA LEICHT-
LINII MAJOR } These can be supplied by the
REFRACTA ALBA } dozen or hundred, in dormant
bulbs, at the proper season.

FUCHSIAS, *vide* Index.

GELSEMIUM SEMPERVIRENS (NITIDA), 2s. 6d.

GENETYLLIS (HEDAROMA) FUCHSI-

OIDES, 5s. and 7s. 6d.

TULIPIFERA, 5s. and 7s. 6d.

GERBERA JAMESONI, 5s.

GONOLOBUS CUNDURANOO, 10s. 6d.

GREVILLEA PREISSII, 7s. 6d.

ROBUSTA, 2s. 6d. and 3s. 6d.

HABRANTHUS ANDERSONI, 1s.

HABROTHAMNUS (CESTRUM) AURANTIACUS, 2s. 6d. and 3s. 6d.

ELEGANS, 2s. 6d. and 3s. 6d.

FASCICULATUS, 2s. 6d. and 3s. 6d.

NEWELLII, 2s. 6d. and 3s. 6d.

of sorts, 2s. 6d. and 3s. 6d.

HÆMANTHUS ALBIFLOS, 2s. 6d. and 3s. 6d.

HÆMANTHUS CANDIDUM.

A most beautiful white-flowered species introduced from the Transvaal. It belongs to the distichous leaved group, and produces its handsome spikes of flowers from the side of the bulb. The scape, which is about 9 inches long, carries a large dense head of pure white flowers with golden yellow anthers borne on the tips of much-exserted filaments. 21s.

HÆMANTHUS COARCTATUS, white, 2s. 6d. & 3s. 6d.

COCOINEUM, fine heads of scarlet flowers, 2s. 6d. and 3s. 6d.

TIGRINUM, 2s. 6d.

Vide also page 24.

HARDENBERGIA MONOPHYLLA, 2s. 6d.

MONOPHYLLA VARIEGATA, 3s. 6d.

HEDAROMA, *vide* Genetyllis.

HEDYCHIUM GARDNERIANUM, 2s. 6d. & 3s. 6d.

HIBISCUS, *see* also pages 24 and 48.

HIBISCUS CALYGINUS (CHRYSANTHUS).

A free-growing shrubby plant introduced from Natal. It has hairy stems and roundish sub-trilobate pale green serrated leaves. The flowers are of large size, campanulate, with broad obovate petals, yellow with a purple-crimson spot at the base, forming a dark-coloured eye. This, from its large sized golden flowers and free habit, will prove a plant of very ornamental character. 5s.

HIBISCUS PEDUNCULATUS.

A very pretty Hibiscus of erect branched habit, the stems hairy and the leaves three-lobed, with toothed margins. The campanulate flowers are showy, the petals blush or rose-coloured, with an involucre of about eight linear segments. It has been imported from Natal. 5s.

HYDRANGÆA STELLATA FIMBRIATA.

The flowers of this handsome new Hydrangæa are borne in immense trusses, sometimes nine inches in diameter; the bracts are of the purest white, most elegantly fringed in a very striking and attractive manner, giving it a most distinct appearance. 5s.

HYDRANGÆA HORTENSIS FOL. MARGINATA, 3s. 6d.

HORTENSIS CYANOCLADA, 1s. 6d. and 2s. 6d.

— THOMAS HOGG, 1s. 6d. and 2s. 6d.

JAPONICA, 1s. 6d.

— ELEGANTISSIMA, 1s. 6d.

— FOLIS TRICOLORIBUS, 3s. 6d. and 5s.

HYDRANGÆA JAPONICA SPECIOSA, 3s. 6d. and 5s.

OTAKSA, 1s. 6d. and 2s. 6d.

ROSEA, 3s. 6d.

STELLATA PROLIFERA, 1s.

VOLUBILIS (SCANDENS), *vide* page 48.

IMANTOPHYLLUM BLANDFORDIÆFLORUM STRIATUM.

An ornamental greenhouse plant, producing dense heads of handsome Blandfordia-like flowers, the exterior being of a bright crimson-carmine colour, the expanding portion of the segments margined with salmon-buff. Added to the beauty of its flowers, the foliage of this plant is also attractively striated with creamy-yellow. 21s.

IMANTOPHYLLUM CYRTANTHIFLORUM, 5s.
CYRTANTHIFLORUM CHLORACEUM, 10s. 6d.
 — **FLAMMEUM**, 31s. 6d.
 — **FULGENS**, 15s.

IMANTOPHYLLUM CYRTANTHIFLORUM INSIGNE,
CYRTANTHIFLORUM OBLIQUUM, 31s. 6d. [31/6
 — **SUPERBUM**, 21s.

IMANTOPHYLLUM MINIATUM.

A most effective and beautiful plant, producing broad corymbs of large deep salmon-coloured erect blossoms, relieved by a lighter centre; it blooms during the winter and spring months. 3s. 6d., 5s., 7s. 6d. and 10s. 6d.; fine plants, 15s. and 21s.

IMANTOPHYLLUM MINIATUM ALBO-LIMBATUM,
 2 and 3 guineas.

MINIATUM AURORA, 1 and 1½ guinea.

— **BRILLIANT**, 2 guineas.

— **EMPRESS**, 3 guineas.

— **FLAMBEAU**, 2 guineas.

— **FLAMMEUM**.

— **FORMOSUM**, 15s. and 21s.

— **FULGENS**, 15s. and 21s.

— **GRANDIFLORUM**, 1½, 2 and 3 guineas.

— **HYBRIDUM**, 15s.

— **ILLUSTRE**, 3 guineas.

— **IMPERIALE**, 3 guineas.

— **INSIGNE**, 1½, 2 and 3 guineas.

— **LURIDUM**, 15s.

— **MADAME VAN HOUTTE**, 1½ guinea.

— **METEOR**.

— **PREMIER**.

— **PRINCE OF ORANOE**, 1½, 2 & 3 guineas.

— **PRINCEPS**, 1½, 2 and 3 guineas.

IMANTOPHYLLUM MINIATUM, PRINCESS.

MINIATUM RECALE, 3 guineas.

— **SPECIOSUM**, 1½ guinea.

— **VIVID**, 3 guineas.

INDIGOFERA DECORA, 5s.

IRIS FIMBRIATA, 1s. 6d.

ISMENE CALATHINA, 1s. 6d.

JASMINUM ANOULAIRE, 5s.

GRANDIFLORUM, 3s. 6d.

ODORATISSIMUM, 2s. 6d. and 3s. 6d.

POITEAU, 3s. 6d.

See also page 26.

JUNCUS ZEBRINUS, *vide* Scirpus.

KENNEDYA MARRYATTI, 2s. 6d.

of sorts, 3s. 6d. and 5s.

LACHENALIA, of sorts, 1s. to 2s. 6d.

LAGERSTROMIA INDICA, 3s. 6d.

of sorts, 3s. 6d. and 5s.

LANDOLPHIA, *vide* page 26.

LAPAGERIA ALBA.

This extremely beautiful climber produces numerous fine large bell-shaped pure white flowers. It is a neat growing plant of free habit. 10s. 6d., 15s. and 21s.; fine specimens, 2, 3, 4 and 5 guineas and upwards.

LAPAGERIA ROSEA.

Various sizes of this well-known and extremely useful conservatory climber, 5s., 7s. 6d. and 10s. 6d.; fine specimens, 1, 1½, 2 and 3 guineas and upwards.

LAPAGERIA RUBRA SUPERBA.

A magnificent variety, producing fine large flowers of an exceedingly rich and brilliant crimson colour; it is one of the most highly attractive of ornamental climbers for the greenhouse and conservatory. 10s. 6d., 15s. and 21s.; fine specimens, 2, 3, 4, and 5 guineas and upwards.

LASIANDRA MACRANTHA, 3s. 6d.

MACRANTHA FLORIBUNDA, 5s.

LAURUS CAMPHORA, 5s.

CINNAMOMUM, *vide* page 26.

LEUCOPOGON CUNNINGHAMII, 3s. 6d.

LEPTOSPERMUM SCOPARIUM (New Zealand Tea Plant), 3s. 6d.

LESCHENAUZIA BILOBA SPLENDENS (MAJOR),
 3s. 6d. and 5s.

FORMOSA, 2s. 6d. and 3s. 6d.

LIBERTIA GRANDIFLORA.

A very handsome herbaceous perennial from New Zealand, which proves to be nearly hardy, and an abundant flowerer. The plant is an evergreen, with tufts of distichous grassy leaves. The flower stems are 3 feet high, bearing spike-like panicles of showy pure white flowers, produced in succession for a month or six weeks. 5s.

LIBONIA FLORIBUNDA, 1s. 6d. and 2s. 6d.

PENRHOSIENSIS, 1s. 6d. and 2s. 6d.

LILIUM, of sorts, *vide* pages 50 and 51.

LINUM TROJANUM, *vide* REINWARDTIA.

LITTONIA MODESTA.

A pretty Liliaceous plant of a genus allied to *Gloriosa*: it produces charming golden-yellow bell-shaped flowers, which are highly elegant and attractive. 3s. 6d.

LOMATIA FERRUOINEA, 5s. and 7s. 6d.

LUCULIA ORATISSIMA, 5s. and 7s. 6d.

LYCORIS AUREA.

A pretty golden-flowered Amaryllidaceous plant, requiring the same treatment as *Vallotas* and *Nerines*, a native of China. In the autumn it throws up stout spikes bearing in an umbel, six or more sweet-scented rich golden-yellow flowers, very attractive and ornamental. 1s. 6d. and 2s. 6d.

MACKAYA BELLA.

This beautiful Acanthacean plant is a native of Natal. The flowers have a pale lilac corolla nearly two inches long, the throat ornamented with delicately pencilled reticulated purple veins, tubular below, campanulate upwards, with a deeply five-lobed spreading limb. The plant is very floriferous, and when in full bloom, appears a mass of most delicate, pendent, campanulate flowers. This charming plant has been figured in the *Botanical Magazine*, Tab. 5797. 3s. 6d. and 5s.

MACADAMIA TERNIFOLIA, 10s. 6d.

MACROZAMIA, *vide* Index.

MAGNOLIA CAMPBELLII, *vide* page 52.

MAGNOLIA FUSCATA, 3s. 6d. and 5s.

PUMILA, *vide* page 26.

MANDEVILLA SUAVEOLENS, 2s. 6d. and 3s. 6d.

MARICA NORTHIANA.

An Iris-like plant, a native of Brazil. It has broad sword-shaped leaves, and the flower stems, which are flattened and leaf-like, bear singularly handsome flowers, which consist of three ovate ivory-white sepals, spotted with brown at the base, and three yellowish petals marked with rich brown in the lower parts, and white veined with blue at the recurved tips. 7s. 6d. and 10s. 6d.

MARSILEA MACROPUS, "NARDUS," 10s. 6d.

METROSIDEROS FLORIBUNDA, 2s. 6d.

ROBUSTA, 3s. 6d. and 5s.

MITRARIA COCCINEA, 2s. 6d. and 3s. 6d.

MONOCHETUM SERICEUM MULTIFLORUM, 2s. 6d. and 3s. 6d.

MUSA CAVENDISHII, *vide* page 26.

ZEBRINA, *vide* page 26.

MUSA ENSETE.

This is the grand Banana of Abyssinia. In growth it is one of the most striking and noble of ornamental plants, and it is without doubt one of the most effective for summer out-door gardening. Its immense erect leaves are from eight to ten feet long, of a beautiful dark green colour, the midrib being bright crimson, forming an admirable and striking contrast. It attains altogether an average growth of twelve to fifteen feet in height. 7s. 6d. and 10s. 6d.

MYRSIPHYLLUM ASPARAGOIDES, 2s. 6d. and 3s. 6d.

MYRTUS, of sorts, 1s. 6d. and 2s. 6d.

NERINE ATROSANGUINEA, 10s. 6d.

CORUSCA, 1s. 6d.

— **MAJOR**, 3s. 6d.

ELEOANS, 7s. 6d.

— **CÆRULEA**, 7s. 6d.

— **CARMINATA**, 7s. 6d.

FOTHERGILLII, 2s. 6d.

— **MAJOR**, 3s. 6d.

HUMILIS CÆRULEA, 7s. 6d.

— **ELEOANS**, 7s. 6d.

**MUSA ENSETE.**

NERINE JAPONICA; this pretty species is known as the "Japanese Spider Lily," and produces handsome heads of bright reddish-crimson flowers, the protruding anthers being of unusual length. *Vide* illustration. 1s. each; 9s. per doz.

ROSEA, 2s. 6d.

SARNIENSIS (THE GUERNSEY LILY), 9s. and 12s. per dozen.

NERIUM MADONI GRANDIFLORUM, 2s. 6d.

ALBUM PLENUM (Double White), 2s. 6d.

LILIAN HENDERSON, 3s. 6d.

RUBRUM PLENUM (Double Red), 2s. 6d.

of sorts, 2s. 6d. and 3s. 6d.

OLEA FRAGRANS, 3s. 6d. and 5s.

OPHIPOGON JABURAN AUREO-VARIEGATUS, 2s. 6d. and 3s. 6d.

SPICATUS ARGENTEO-MARGINATUS, 2s. 6d. and 3s. 6d.

ORCHIDS, of sorts, *vide* Index.

PALMS, of sorts, *vide* Index.

PANCRATIUM PARVIFLORUM, heads of pretty white flowers, tinged with green on the exterior. 1s.; 9s. per doz.

PARDANTHUS CHINENSIS, 6d. each; 5s. per doz.

PASSIFLORA CÆRULEA, *vide* page 52.

CÆRULEA, EYNSFORD GEM, 2s. 6d.

— **GRANDIFLORA**, 3s. 6d.

— **RACEMOSA**, 2s. 6d.

EDULIS, 3s. 6d.

IMPERATRICE EUGENIE, 3s. 6d.

LAWSONI, 3s. 6d.

of sorts, 2s. 6d., 3s. 6d. and 5s.

See also page 29.

PELARGONIUM, *vide* Index.

**NERINE JAPONICA.**

PHÆDRANASSA CHLORAOEA, 6*d.* each; 5*s.* doz.
PHALANGIUM ARGENTEO-LINEARE (ANTHERICIUM
 VARIEGATUM), 2*s.* 6*d.* and 3*s.* 6*d.*
 LINEARE ELEGANS, 5*s.*
PHILESIA BUXIFOLIA, 7*s.* 6*d.* and 10*s.* 6*d.*
PHORMIUM ATROPURPUREUM, 5*s.* and 7*s.* 6*d.*
 COLENSOI VARIEGATUM, 5*s.* & 7*s.* 6*d.*
 TENAX, 3*s.* 6*d.*, 5*s.* and 7*s.* 6*d.*
 — NIGRO-LIMBATUM, 10*s.* 6*d.*
 — VARIEGATUM, 1 and 1½ guinea.
 — VEITCHII VARIEGATUM, 5*s.* and 7*s.* 6*d.*
PHYLLOCACTUS AURANTIACUS, 5*s.*
 CRENATUS ALBUS, 5*s.*
 FLAMMEUS, 5*s.*
 FULGENS, 3*s.* 6*d.*

PHYLLOCACTUS MAGNIFICUS, 5*s.*

PEACOCKII, 3*s.* 6*d.* and 5*s.*

RUBER, 3*s.* 6*d.*

SANGUINEUS, 5*s.*

VIOLACEUS, 3*s.* 6*d.*

VIVICANS, 5*s.*

PHYSIANTHUS ALBENS, *vide* *Arauja cericifera*.

PIMELEA DECOUSSATA, 2*s.* 6*d.* and 3*s.* 6*d.*

HENDERSONI, 3*s.* 6*d.* and 5*s.*

NIEPPERGIANA, 3*s.* 6*d.* and 5*s.*

SPECTABILIS, 3*s.* 6*d.* and 5*s.*

PINCINETITIA TUBERCULATA, 2*s.*

PISTACIA TEREBINTHUS, 7*s.* 6*d.*

PITTIOSPORUM RALPHSII, 5*s.*

PITTIOSPORUM CRASSIFOLIUM.

A bushy growing plant, of erect branching habit, with light green leaves, which are tomentose on the under surface; the flowers are of a dark chocolate-purple colour, and are freely produced in nodding peduncled umbels; it is a native of New Zealand. 5*s.*

PITTIOSPORUM TOBIRA VARIEGATA, 3*s.* 6*d.*

PLEROMA ELEOANS, 3*s.* 6*d.*

PLUMBAGO CAPENSIS, 2*s.* 6*d.* and 3*s.* 6*d.*

CAPENSIS ALBA, 2*s.* 6*d.* and 3*s.* 6*d.*

Also vide page 30.

POLYGALA CORDIFOLIA, 3*s.* 6*d.*

DALMAISIANA, 3*s.* 6*d.*

POLYGONUM, *vide* page 52.

PRIMULA FLORIBUNDA, 2*s.* 6*d.*

SINENSIS ALBA PLENA, 1*s.* 6*d.* and 2*s.* 6*d.*

— FLORE-PLENO, of sorts, 2*s.* 6*d.*, 3*s.* 6*d.*

and 5*s.*

PROTEINOPHALLUS RIVIERI, *vide* *Amorphophallus*.

PUNICA GRANATUM (POMEGRANATE), 3*s.* 6*d.* and 5*s.*

GRANATUM ALBA PLENA, 3*s.* 6*d.* and 5*s.*

PUNICA GRANATUM RUBRA PLENA, 3*s.* 6*d.* and 5*s.*

GRANATUM LEGRELLII (Double Buff), 3*s.* 6*d.* and 5*s.*

REINWARDTIA TETRAGYNE (LINUM TRIGYNUM), 2*s.* 6*d.*

RHODODENDRONS, *vide* pages 43 to 45.

RHYNCHOSPERMUM JASMINOIDES, *vide* *Trachelospermum*.

RICHARDIA AFRICANA (*Calla aethiopica*), 1*s.* and 1*s.* 6*d.*

AFRICANA, Little Gem, 1*s.*

— CANDIDISSIMA.

— COMPACTA.

— GIGANTEA.

— NITIDA, 2*s.* 6*d.*

ALBO-MACULATA, 6*d.*

AURATA.

RICHARDIA (CALLA) ELLIOTTIANA.

This magnificent new species in habit of growth and shape of flower, is almost identical with the well-known *R. aethiopica*, but it differs from that species in the flowers being of a rich golden yellow colour, while the decorative character of the plant is further enhanced by the leaves being ornamented with a number of creamy white spots. Price on application.

RICHARDIA PENTLANDII.

ROEZLIA REGIA, *vide* *Fourcraea Beddinghausii*.

ROGEIRA GRATISSIMA, 3*s.* 6*d.* and 5*s.*

ROHDEA JAPONICA, 3*s.* 6*d.* and 5*s.*

JAPONICA ARGENTEA, 1*s.*

RUSCUS ANDROGYNUS, 3*s.* 6*d.*

SAINT-PAULIA IONANTHA.

A very distinct and pretty greenhouse plant, producing an abundance of pretty flowers, borne singly on long stalks, and much resembling in appearance the "Violet." The blossoms are of a light blue colour, ornamented with golden yellow stamens. 3*s.* 6*d.*

SALVIAS, *vide* *Bedding Plants*.

SARRACENIAS, of sorts, 3*s.* 6*d.*, 5*s.* to 10*s.* 6*d.*

SCHIZOPHRAGMA HYDRANGEOIDES, *vide* *Hydrangea volubilis*, page 48.

SENECIO MACROGLOSSUS (The Cape Ivy), 1/6 & 2/6.

PULCHER, *vide* page 53.

SOLANUM JASMINOIDES, 2*s.* 6*d.*

WENDLANDII, *vide* page 30.

SPARMANNIA AFRICANA, 2*s.* 6*d.*

AFRICANA FLORE-PLENO, 3*s.* 6*d.* and 5*s.*

STATICE HOLFORDII, 3*s.* 6*d.* and 5*s.*

PROFUSA (RATRAYANA), 3*s.* 6*d.* and 5*s.*

STENOCARPUS CUNNINGHAMII, 5*s.* to 10*s.* 6*d.*

STRELITZIA REGINE, *vide* page 32.

STREPTOSOLEN (BROWALLIA) JAMESONI, 1*s.* 6*d.*

TACSONIA BUCHANANI, *vide* page 32.

EXONIENSIS, 2*s.* 6*d.*

MOLLISSIMA, 2*s.* 6*d.*

PINNATISTIPULA, 2*s.* 6*d.*

VAN VOLKXEMI, 2*s.* 6*d.*

TACSONIA SMYTHEANA.

This handsome hybrid has been raised from *T. mollissima* and an unknown species. Flowers very distinct in colour, which is a peculiar shade of orange-scarlet. 3*s.* 6*d.*

TECOMA ROSEA.

A remarkably handsome greenhouse climber of the Bignoniaceous order, imported from South Africa. It has opposite pinnate leaves, and bears magnificent racemes, three to four feet in length, of large showy trumpet-shaped flowers, which are of a rosy lilac colour. This beautiful plant can scarcely be too strongly recommended as a handsome showy climber. 3s. 6d., 5s. and 7s. 6d.

TECOMA SMITHII.

A very handsome free-flowering hybrid greenhouse climber. The flowers, which are produced in large panicles, are of a bright orange colour, with chestnut brown markings at the base of the lobes, forming a dark ring around the throat. It has been introduced from Australia, where it has been awarded Certificates by the Horticultural Societies of South Australia and Victoria. 3s. 6d.

TECOMA, *vide* Bignonia.

THEA ASSAMICA, 3s. 6d.

THEAS of sorts, 3s. 6d. and 5s.

THIBAUDIA ACUMINATA, 3s. 6d.

THUNBERGIA, *vide* pages 31 and 32.

TRACHELOSPERMUM (RHYNCHOSPERMUM)

JASMINOIDES, 3s. 6d. and 5s.

(RHYNCHOSPERMUM) JASMINOIDES ALBO-

VARIEGATUM, 3s. 6d. and 5s.

TREMANDRA ERICAFOLIA, 2s. 6d. and 3s. 6d.

HIRSUTA, 2s. 6d. and 3s. 6d.

VERTICILLATA, 2s. 6d. and 3s. 6d.

TROPÆOLUM AZUREUM GRANDIFLORUM, 3s. 6d. and 5s.

BRACHYCHERAS, 2s. 6d.

PENTAPHYLLUM, 2s. 6d.

TRICOLOR GRANDIFLORUM (JARRATTII), 1s. and 1s. 6d.

TUBEROSUM, *vide* page 54.

of sorts, 1s. 6d., 2s. 6d. and 3s. 6d.

TUBEROSES BEST DOUBLE

AFRICAN

AMERICAN

THE PEARL

These can be supplied in dormant bulbs, by the dozen or hundred, at the proper season.

TURRÆA HETEROPHYLLA.

A small-growing slender-branched shrub, a native of Natal. It has glabrous branches, and ovate undivided or three-lobed leaves, which fall away before the flowering season. The flowers are white, five-petalled, clustered at the end of the branches. 5s. and 7s. 6d.

VALLOTA PURPUREA, 2s. 6d.

PURPUREA MAJOR, 3s. 6d. and 5s.

VITIS HETEROPHYLLA HUMULIFOLIA, 2s. 6d.

HETEROPHYLLA VARIEGATA, 2s. 6d. & 3s. 6d.

WITSENIA CORYMBOSA, 3s. 6d.

YUCCA ALOIFOLIA VARIEGATA, 5s.

FILAMENTOSA VARIEGATA, 5s. and 7s. 6d.

YUCCA PARMENTIERI, *vide* Fourcraea Beddinghausii.

TONELIANA, *vide* Fourcraea Beddinghausii.

ZAMIA, *vide* Index.

ZEPHYRANTHES CARINATA, 12s. per dozen.

TUBISPATHA, 9s. per dozen.

GREENHOUSE RHODODENDRONS.

For New Varieties, *vide* page 7.

ALBESCENS, an extremely handsome sweet-scented greenhouse variety, producing very large and beautiful glistening white flowers, slightly undulated on the margins, the upper segments being marked at the base with sulphur yellow. 7s. 6d.

ANDERSONI, a handsome introduction from the Himalayas, giving very large and fine trusses of blossoms, which are of a bright rich carmine colour. 3s. 6d. and 5s.

ARBOREUM, 3s. 6d.

ARGENTEUM, *vide* grandis.

ASSAMICUM, flowers about 3½ inches broad, pure milk-white, with a cream-coloured stain at the base of the upper lobe near the mouth of the tube. 5s.

BARBATUM, bright scarlet flowers, distinct and effective. 5s.

BLANDFORDIÆFLORUM. 3s. 6d. and 5s.

CALOPHYLLUM, a handsome species, producing large funnel-shaped pure white flowers. 3s. 6d.

CINNABARINUM. 3s. 6d. and 5s.

CLARINDA, flowers of a very delicate blush-pink, the petals being prettily crimped. 10s. 6d.

COUNTESS OF DERBY, bell-shaped flowers of great substance and large size; pure white and most deliciously fragrant; a very free-blooming variety. 7s. 6d.

COUNTESS OF HADDINGTON, large blush-white flowers; exceedingly beautiful. 3s. 6d. and 5s.

COUNTESS OF SEFTON, large cup-shaped flowers, with fringed edges; pure white, slightly shaded with rosy-purple; the trusses are large, often equalling in size and fullness those of a hardy Rhododendron. 5s. and 7s. 6d.

DAVIESII, a free-growing hybrid of bushy habit, producing freely its trusses of beautiful flowers of a lustrous orange-red colour. 5s., 7s. 6d. and 10s. 6d.

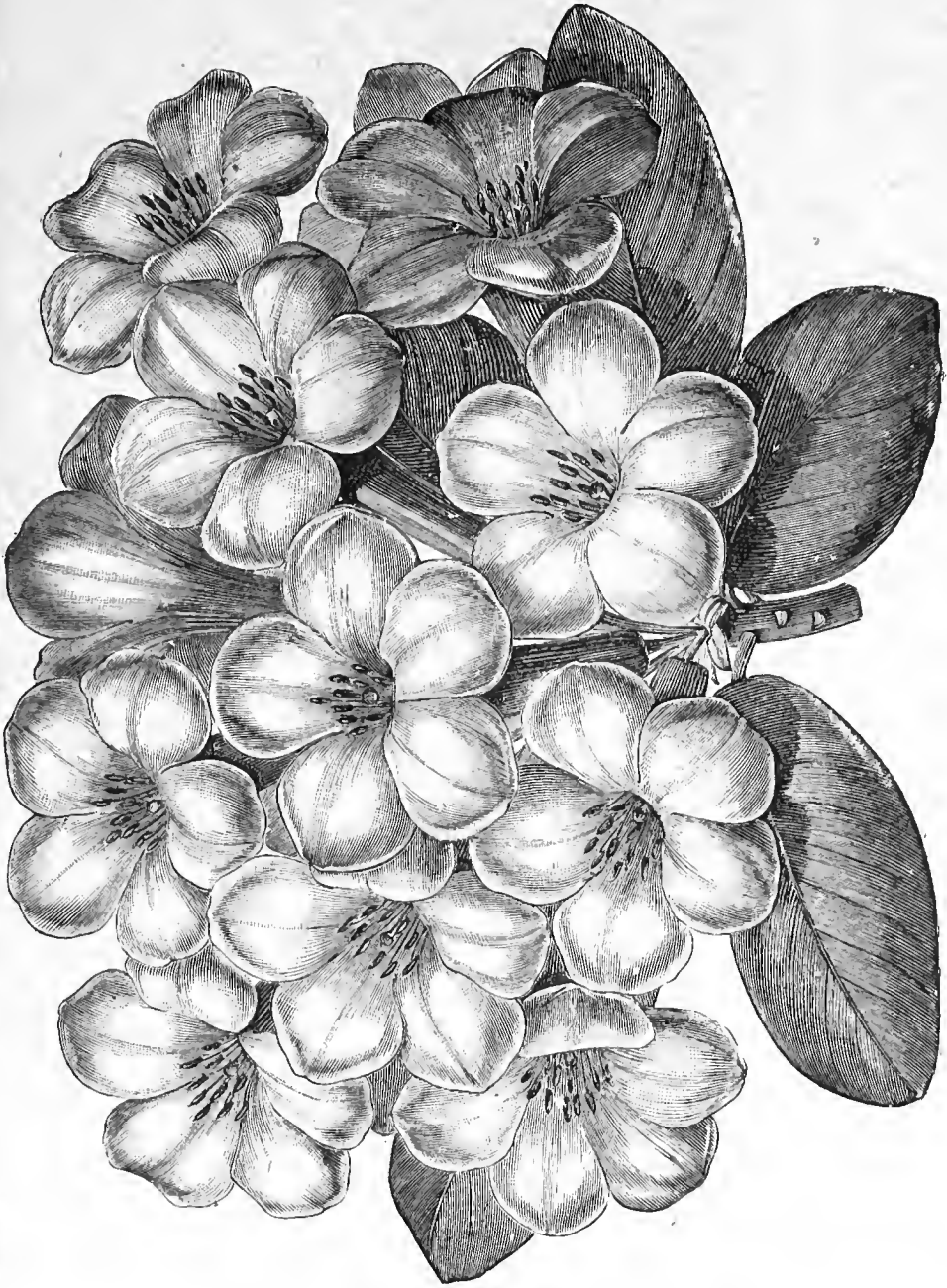
DIADEM, fine trusses of irregularly shaped flowers of a pleasing soft rosy pink colour. 10s. 6d.

DIANA, an extremely free flowering hybrid, producing fine heads of bloom even on small plants. The individual flowers have long tubes, and are of a delicate blush pink colour, the petals being somewhat crimped and wavy. 10s. 6d.

DUCHESS OF CONNAUGHT, bright vermilion-red flowers of great substance. 7s. 6d. and 10s. 6d.

DUCHESS OF EDINBURGH, large scarlet flowers, very beautiful. 7s. 6d. and 10s. 6d.

DUCHESS OF TECK, buff-yellow, shaded with scarlet, very fine. 5s. and 7s. 6d.



RHODODENDRON, PINK BEAUTY.

RHODODENDRON, PINK BEAUTY.

A remarkably beautiful hybrid, producing immense trusses of fine large flowers, of a delicate soft pink colour, with long blush-white tube. This handsome hybrid belongs to the perpetual-blooming section of greenhouse Rhododendrons. 5s. and 7s. 6d.

GREENHOUSE RHODODENDRONS—continued.

- EMBLEM**, this produces immense heads of long-tubed flowers; the tube blush and the segments of a beautiful rich bright pink colour; exceedingly handsome and attractive. 5s. and 7s. 6d.
- EXONIENSE**, 3s. 6d.
- FAIR ROSAMOND**, fine trusses of delicate blush tinted flowers of large size, the petals being of good shape and substance, prettily crimped and undulated on the margins. 10s. 6d.
- FALCONERI**, magnificently ornamental; this species has the largest leaves in the genus. 5s. & 7s. 6d.
- FRAGRANTISSIMUM**, deliciously fragrant flowers, of the purest white, lightly spotted with ochre on the upper segment; the back of the flower pencilled and shaded with rose. 3s. 6d.
- FULGENS**, rich fiery crimson; extremely showy and effective; compact habit. 3s. 6d. and 5s.
- GRANDE (ARGENTEUM)**, immense heads of large ivory-white flowers deeply stained with crimson at the base. 7s. 6d.
- HIMALAICUM**, this variety produces fine large handsome trusses of bright carmine flowers. 3s. 6d.
- JAMESONI**, this variety produces large terminal trusses of handsome bright red flowers. 3s. 6d. and 5s.
- JASMINIFLORUM**, an elegant free-blooming species, with fragrant white flowers, borne successively in clusters. 3s. 6d. and 5s.
- JAVANICUM**, a beautifully golden-yellow flowering species. 3s. 6d., 5s. and 7s. 6d.
- JENKINSII**, flowers exceedingly large, funnel-shaped, and of snowy whiteness; the handsome wax-like attractive blossoms render it a most beautiful plant for conservatory decoration. 5s.
- JUNO**, a very pretty and distinct hybrid with orange-buff flowers, borne in large heads. 10s. 6d.
- LADY ALICE FITZWILLIAM**, clusters of white blooms, each flower three and a half to four inches across. 3s. 6d. and 5s.
- LADY SKELMERSDALE**, pure white trumpet-shaped fragrant flowers; very handsome. 5s.
- LEPIDOTUM**, flowers of medium size, of a rosy purple colour. 7s. 6d.
- MRS. JAMES SHAW**, a variety of bushy habit, producing in profusion pure white sweet-scented flowers, which are cup-shaped and of great substance. 5s.
- MULTIFLORUM**, bears a profusion of beautiful white flowers; of dwarf habit. 2s. 6d. and 3s. 6d.
- MYRA**, this chaste and pretty hybrid is a most desirable addition to the handsome and perpetual flowering section of Rhododendrons, and blooming as they do from almost every growth, too much can hardly be said in their favour. The variety now offered produces in the freest manner large trusses of well-shaped pure white flowers, the petals being crisped and undulated. 10s. 6d.
- PINK BEAUTY**, vide page 44.
- PLATO**, large flowers of a light shade of salmon-pink, the throat gradually expanding from base of tube. 10s. 6d.
- PRINCE LEOPOLD**, bright carmine, very handsome; a richly coloured variety. 7s. 6d. and 10s. 6d.
- PRINCESS ALEXANDRA**, a pretty hybrid variety, of compact growth, with similar flowers to those of *R. jasminiflorum*, but larger and longer tubed, pure white, with pink stamens. 3s. 6d. and 5s.
- PRINCESS ALICE**, a neat dwarf bushy-growing variety of the *ciliatum* type, producing clusters of deliciously-scented bell-shaped white flowers, flushed with pink. 3s. 6d. and 5s.
- PRINCESS ROYAL**, a handsome and distinct variety of neat compact growth, with clusters of richly-shaded, rose-coloured, funnel-shaped flower tubes. 3s. 6d. and 5s.
- QUEEN OF DWARFS**, bears large well-expanded snow-white flowers of great substance; it is of bushy habit, and very floriferous. 5s.
- RETUSUM**, this distinct species produces clusters of tubular orange-coloured flowers. 5s. and 7s. 6d.
- ROSALIND**, a charming hybrid of neat compact habit, and very free blooming; it produces fine clusters of beautiful long-tubed flowers of a delicate soft pink shade; a most pleasing and effective variety. 5s. and 7s. 6d.
- ROSY GEM**, a charmingly attractive hybrid, producing large heads of long-tubed flowers of a rich rose colour, the edges of the segments deep pink, the exterior of the tube blush-white. This will be found a most desirable acquisition for the greenhouse. 7s. 6d., 10s. 6d. and 15s.
- SESTERIANUM**, fine large fragrant white flowers. 3s. 6d. and 5s.
- SMIRNOWII**, introduced from Armenia; produces corymbs of pretty campanulate reddish-crimson flowers, of medium size. 10s. 6d.
- TAYLORI**, rich bright pink flowers with white tube; a splendid variety producing fine large trusses. 3s. 6d. and 5s.
- THIBAUDIENSE**, this remarkable Rhododendron has been introduced from Bhotan; its bright red tubular flowers are produced in terminal trusses, in form somewhat resembling those of the *Correas* and *Thibaudias*, and having the same alabaster-like translucent lustre, hence its name. 3s. 6d. and 5s.
- UNGERNII**, introduced from Armenia; the flowers, which are borne in umbellate corymbs, are pure white and of medium size. 10s. 6d.
- VEITCHIANUM**, a beautiful species, with very large white flowers, relieved by a yellow centre or base, and elegantly fringed or frilled on the margin. 5s. and 7s. 6d.
- VIRGINALE**, the pure white flowers of this beautiful variety are large and funnel-shaped; it has leathery dark green foliage, and forms a splendid plant for conservatory decoration, the great size and snowy whiteness of its blossoms rendering it extremely attractive. 5s.
- WIGHTII**, a fine species of neat habit, producing clusters of large and elegant bell-shaped flowers of a golden-yellow colour, the expanding lobes being marked with blotches of reddish-crimson surmounted by pink dots. 7s. 6d.

NEW, RARE AND DESIRABLE HARDY PLANTS.

ACER PLATANOIDES LEOPOLDII, 1s. 6d.

ACORUS JAPONICUS SIEBOLDII STRIATUS, 1s. 6d.

ALPINE PLANTS.

Choice selections of these pretty plants, suitable for Rock-work, &c. 9s. and 12s. per dozen.

AKEBIA QUINATA, 1s. 6d.

ALSTROMERIA AURANTIACA, 2s. 6d. per dozen.

BRASILIENSIS, 3s. 6d. per dozen.

CHILENSIS, 2s. 6d. per dozen.

PSITTACINA, 2s. 6d. per dozen.

See also page 33.

ALTHÆA FRUTEX, vide *Hibiscus syriacus*.

AMARYLLIS BELLADONNA, 9d. and 1s. each; 6s. and 9s. per dozen.

AMPELOPSIS SEMPERVIRENS, 5s.

TRICUSPIDATA (*Vitis japonica*), 1s. 6d. and 2s. 6d.

— **PURPUREA**, a very handsome purple-leaved variety of this useful wall climber, 3s. 6d.

ANDROMEDA JAPONICA, 2s. 6d., 3s. 6d. and 5s.

ANEMONE JAPONICA ALBA (*Honorine Jobert*), pure white, 6d. each; 4s. 6d. per dozen.

JAPONICA, LADY ARDILAUN, much finer than the well-known white variety *Honorine Jobert*, the growth being more vigorous and the flowers much larger and of greater substance. 5s.

— **HYBRIDA**, 6d. each; 4s. 6d. per dozen.

— **RUBRA**, 6d. each; 4s. 6d. per dozen.

— **WHIRLWIND**, a double-flowered white variety, 1s. 6d.

ARALIA MAXIMOWICZII (*Acanthopanax ricinifolia*), 2s. 8d. and 3s. 6d.

ARISÆMA CORNUTUM (*Sauromatum guttatum*) 3s. 6d.



ARUM ARISTATUM.



ARUM DIOSCORIDES.

ARUM ARISTATUM, large flowers, black inside, olive coloured and striped outside; quite odourless. *Vide illustration.* 1s.

BOWENI, a dwarf-growing species with milk-white flowers. 2s. 6d.

CORNUTUM, spathes dark purplish-black. 1s. 6d.



ARUM PALÆSTINUM (SANCTUM).

ARUM DIOSCORIDES, a remarkable variety, producing on short stalks attractive olive-coloured flowers, marked with dark purple spots. *Vide illustration.* 1s. 6d.

ARUM PALESTINUM (SANCTUM), a very handsome and compact - growing variety introduced from the Holy Land. In the early spring the plants produce large sweet-scented flowers, the spathe being from 14 to 18 inches long, of a brilliant dark purple colour. The spadix is about 10 inches long, deep velvety black. Is admirably suited for pot culture. *Vide* illustration, page 46. 1s. 6d. each.

ARUMS, of sorts, 12s. and 18s. per dozen.

ARUNDO CONSPICUA, 1s. 6d. and 2s. 6d.

ASCLEPIAS TUBEROSA, 1s.

ASPIDISTRA LURIDA, 2s. 6d. and 3s. 6d.
LURIDA VARIEGATA, 3s. 6d. and 5s.

ASTILBE BARBATA, *vide* *Spiræa japonica*.

AUCUBA JAPONICA FEMINA, various sorts, 3s. 6d. and 5s.

JAPONICA LUTEO-PICTA, 7s. 6d.

— MASCULA, various sorts, 3s. 6d. and 5s.

AZALEA LINEARIFOLIA, 5s.

AZALEA MOLLIS.

This useful hardy Japanese shrub cannot be too strongly recommended, for it is invaluable either grown in pots, for forcing, for greenhouse or conservatory decoration, for beds or grouping in the open borders. It blossoms in a profuse manner, the large funnel-shaped flowers ranging in colour from rosy-salmon through various shades of yellow to bright orange. 1s. 6d., 2s. 6d. and 3s. 6d.

AZALEAS, hardy varieties, of sorts, 18s., 30s. and 42s. per dozen.

AZARA MICROPHYLLA, 2s. 6d. and 3s. 6d.

BAMBUSA AUREA, 2s. 6d.

FALCATA, *vide* page

GRACILIS, 2s. 6d. and 3s. 6d.

FORTUNEI VARIEGATA, 2s. 6d.

MAXIMOWICZII, 3s. 6d. and 5s.

METAKE (*Arundinaria japonica*), 2s. 6d. and 3s. 6d.

NANA, 2s. 6d. and 3s. 6d.

SIMONII, 3s. 6d.

TESSELLATA (*Ragamowski*), 2s. 6d. and 3s. 6d.

CARPENTERIA CALIFORNICA.

A handsome Californian shrub, producing large terminal bunches of white flowers, which have similar fragrance to that of the *Philadelphus*; it is extremely ornamental. 5s.

CEANOTHUS, of sorts, 2s. 6d. and 3s. 6d.

CHIMONANTHUS FRAGRANS, 2s. 6d. and 3s. 6d.

CHOISYA TERNATA, 1s. 6d. and 2s. 6d.

BERBERIS HETEROPODA, 5s.

STENOPHYLLA, 1s. 6d. and 2s. 6d.

of sorts, 3s. 6d. and 5s.

BIGNONIA GRANDIFLORA, 2s. 6d. and 3s. 6d.

RADICANS MAJOR, 1s. 6d. and 2s. 6d.

Vide pages 16 and 31.

BOCCONIA JAPONICA, 3s. 6d.

CALOCHORTUS, of sorts, 12s. per dozen.

CALYCANTHUS PRÆCOX, *vide* *Chimonanthus fragrans*.

CAMPANULA TURBINATA, 1s.

CHRYSANTHEMUMS, *vide* Index.

CINNAMOMUM SERICEUM, 5s.

CITRUS, *vide* page 36.

CLEMATIS.

As hardy climbers, the large-flowered hybrid varieties cannot be too strongly recommended, for they are of easy and free growth, profuse bloomers, and the colours of the different sorts are varied and distinct, such as light and dark blue, white, plum, silvery-grey, violet, lavender, rosy-purple, mauve, &c. Price 18s. and 30s. per dozen. New varieties, 42s. per dozen.

CLEMATIS COCCINEA, 2s. 6d.

JACKMANII ALBA, 2s. 6d.

MADAME EDOUARD ANDRE, the new red Clematis, 3s. 6d.

CORNUS MASCULA AUREO-ELEGANTISSIMA, 2s. 6d.

SIBIRICA SPATHULI, a very handsome ornamental shrub, with beautifully variegated foliage. 3s. 6d.

CRATEGUS CARRIERI, large white flowers, turning to rose; fruit as large as a cherry. 5s.

LÆLANDII, 1s. and 1s. 6d.

CRINUM CAPENSE ALBUM, 1s.

CAPENSE ROSEUM, 1s.

MOOREI, *vide* page 36.

POWELLI, *vide* page 36.

CROCOSMIA AUREA, 1s.

AUREA MACULATA, 3s. 6d.

IMPERIALIS, a very handsome and striking new species, producing spikes of immense fiery orange-scarlet flowers $3\frac{1}{2}$ to 4 inches in diameter. 2s. 6d. and 3s. 6d.

CYCLAMEN AFRICANUM, a handsome hardy species, with large ornamental leaves; flowers bright reddish crimson. *Vide* illustration. 1s. each, 10s. per dozen.



CYCLAMEN AFRICANUM.

CYCLAMEN coum, bright red, 7s. 6d. per dozen.
EUROPAEUM, rosy red flowers, sweet scented.
 4s. per dozen.

HEDERAEFOLIUM, 5s. per dozen.

CYDONIA JAPONICA, of sorts, 1s. 6d. and 2s. 6d.

CYPRIPEDIUM ACAULE, 3s. 6d. and 5s.

ARIETINUM, 2s. 6d.

MONTANUM, 5s.

PARVIFLORUM, 2s. 6d.

PUBESCOENS, 2s. 6d.

SPECTABILE, 3s. 6d., 5s. and 7s. 6d.

[Various species of these interesting Terrestrial Orchids can be supplied at the proper season, when dormant.]

CYTISUS SCOPARIUS ANDREANUS, 3s. 6d.

DELPHINIUMS, of sorts, 1s. 6d. and 2s. 6d.

DESMODIUM PENDULIFLORUM, *vide* Lespedeza Sieboldii.

DEUTZIA CRENATA ROSEO-PLENA, 1s. 6d.

PARVIFLORA, a hardy shrub introduced from Northern China, the upper part of the branches becoming completely covered with large round white flowers. It comes into flower much earlier than other species, and is admirably adapted for forcing. 2s. 6d. and 3s. 6d.

PRIDE OF ROCHESTER, a handsome flowering double variety. *vide* illustration. 1s. 6d. each; 15s. per dozen.

DIEYTRA SPECTABILIS, when dormant, 5s. per dozen.

DIMORPHANTHUS MANDCHURICUS, 1s. 6d.

ELYMUS OLAUICIFOLIUS, 1s. 6d. each, 15s. per doz.

EREMURUS ROBUSTUS, 5s.

ERYTHRINA, *vide* pages 22 and 39.

ESCALLONIA MACRANTHA, 2s. 6d.

EUCRYPHIA PINNATIFOLIA, 10s. 6d.

EULALIA GRACILLIMA UNIVITTATA, *vide* Miscanthus sinensis.

JAPONICA ALBO-LINEATA, 2s. 6d. and 3s. 6d.

— **ZEBRINA**, 2s. 6d. and 3s. 6d.

EUONYMUS OCCIDENTALE, a hardy ornamental flowering shrub, introduced from the Eastern States of North America. 3s. 6d.

EXOCHORDA ALBERTI, 3s. 6d.

FORSYTHIA SUSPENSa, 2s. 6d.



DEUTZIA, PRIDE OF ROCHESTER.

FRAXINUS MANDCHURICUS, 3s. 6d.

FREESIAS, *vide* page 39.

GENISTA ANDREANA, *vide* Cytisus Scoparius Andreanus.

GUNNERA MANICATA, 3s. 6d.

SCABRA, 3s. 6d.

HEDERA AMURENSIS, 2s. 6d.

ATROPURPUREA, 1s. 6d.

SPECTABILIS AUREA, 2s. 6d.

HEX AURANTIACA; this is the scarlet-berried Ivy. 2s. 6d. and 3s. 6d.

HEMEROCALLIS, of sorts, 9d. and 1s.

HERBACEOUS PLANTS.

Choice selections of these useful hardy border plants, 6s. and 9s. per dozen.

HIBISCUS SYRIACUS (ALTHEA FRUTEX), 1s. 6d.

SYRIACUS ALBO-PLENUS, 1s. 6d.

— **AMARANTHE**, 1s. 6d.

— **ANEMONIFLORUS**, 1s. 6d.

— **ARDENS**, 1s. 6d.

— **BICOLOR HYBRIDA**, 1s. 6d.

— **BOULE DE FEU**, 1s. 6d.

— **CERULEUS PLENUS**, 1s. 6d.

— **CARNEUS PLENUS**, 1s. 6d.

— **COMTE DE FLANDRES**, 1s. 6d.

— **CELESTIS**, 1s. 6d.

— **DE LA REINE**, 1s. 6d.

— **DE LA VEUVE**, 1s. 6d.

— **DUC DE BRABANT**, 1s. 6d.

— **ELEGANTISSIMUS**, 1s. 6d.

— **GRANDIFLORUS SUPERBUS**, 1s. 6d.

— **LEOPOLDII**, 1s. 6d.

HIBISCUS SYRIACUS.

SYRIACUS PURPUREUS VARIEGATUS, 1s. 6d.

— **HANUNCULLEFLORUS**, 1s. 6d.

— **RUBER PURPUREUS FL. PL.**, 1s. 6d.

— **SPECIOSUS**, 1s. 6d.

— **TOTUS ALBUS**, 1s. 6d.

— **VIOLACEUS ATROPURPUREUS FL. PL.**, 1s. 6d.

— **SEMI-PLENUS**, 1s. 6d.

See also pages 24 and 39.

HOTEIA JAPONICA, *vide* Spiraea japonica.

HYACINTHUS CANDICANS, 1s. 6d. per dozen.

HYDRANGAEA ASPERA, 2s. 6d.

PANICULATA GRANDIFLORA, 1s. and 1s. 6d.

PEKINENSIS, 3s. 6d.

VOLUBILIS (SCANDENS), 1s. 6d.

See also page 39.

HYPERICUM MOSERIANUM.

A handsome evergreen shrub, attaining a height of 3 to 5 feet, of great floriferousness, being covered from May till late in Autumn with magnificent deep yellow flowers, having a diameter of nearly 3 inches. It has obtained a First-Class Certificate. 2s. 6d.

HYPERICUM MOSERIANUM TRICOLOR.

A most charming variety of the preceding, the leaves being splashed and irregularly variegated with bright rose, white, light and dark green.



IRIS KÄMPFERI.



IRIS LORTETII.

IRIS GERMANICA.

The handsome hybrids of this beautiful section are of the greatest use for the adornment of beds and borders; the flowers are of rich and varied colours, striped or blotched with purple and violet, on a white or yellow ground. 6s., 9s. and 12s. per dozen; choice mixed varieties, 2s. 6d. per dozen.

IRIS KÄMPFERI.

Many magnificent varieties of this handsome and attractive plant have been imported from Japan: indeed, scarcely any plants in the flower garden can compare for gorgeons beauty with this section of Iris. Varying in colour from pure white to rich maroon-crimson, there are few flowers surpassing them in size and the brightness of their colouring. Some are pure white with delicate reticulations of lavender, others are beautifully maculated with rosy-purple on a light ground, while many beautiful shades of dark crimson, blue, purple, and violet will be found amongst them. They succeed admirably planted on the margin of a lake or pond, or in any situation where plenty of moisture can be given. *Id*e illustration. 2s. 6d. and 3s. 6d. each; choice varieties, 5s. and 7s. 6d. each. Mixed Seedlings, 7s. 6d. and 10s. 6d. per dozen.

IRIS ALATA, lovely blue flowers, 9d.

ATROFUSCA, large rosy-purple flowers, 1s. 6d.

ATROPURPUREA, very dark blackish-purple flowers, 6d.

FLORENTINA, large pure white flowers, 1s. 6d.

HISTRIO, porcelain-blue flowers, 2s. 6d.

IBERICA, white ground, with rich brownish-purple markings, 1s.

LORTETII, inner segments pale lilac, prettily veined; falls cream colour, profusely veined and spotted with brownish-rose. *Id*e illustration. 2s. 6d.

MARLE (HELENÆ), beautiful lilac flowers, deep purple blotch on falls, 9d.

MOABITENSIS (new) flowers brown and purple-black, 2s. 6d.

IRIS PALESTINA, 1s.

PUMILA ATROCERULEA, rich violet-purple, 2s. per dozen.

— **CERULEA**, sky-blue, 2s. per dozen.

— **LUTEA**, bright yellow, 3s. per dozen.

RETICULATA KRELAGEI, claret-purple, 5s. per dozen.

SIBIRICA, bright blue, reticulated with white. 3s. per dozen.

SUSIANA, light brown, pencilled with black. 1s. each; 7s. 6d. per dozen.

SAARII NAZARENSIS, light blue veined with purple; falls ashen-grey veined with purple, black central blotch. 1s. 6d.

TUBEROSA, 2s. 6d. per dozen.

VARTANII, a pretty little species with azure blue flowers, 1s. 6d.

JUNCUS ZEBRINUS, *vide* Scirpus Tabernaemontani zebrinus.

KNIPHOFIA ALOIDES (Tritoma Uvaria), 9d.
ALOIDES (Tritoma Uvaria) GLAUOESCENS, 1s.

— (— — —) **GRANDIFLORA**, 8d.
 — (— — —) **NOBILIS**, 2s. 6d.

LARDIZABALA BITERNATA, 3s. 6d.

LESPEDEZA SIEBOLDII (Desmodium penduliflorum), 1s. 6d. and 2s. 6d.

LIBERTIA FORMOSA, 6d.

IXIOIDES, 6d.

LILIUMS.

ALEXANDRÆ, a lovely sweet-scented white-flowered Lily from Japan, 7s. 6d.

AURANTIACUM, *vide* croceum.

AURATUM, 1s. 6d., 2s. 6d. and 3s. 6d.

Dormant bulbs at the proper season, 6d., 9d., 1s. and 1s. 6d. each.

— **CRUENTUM**, each petal marked down the centre with a broad band of the richest crimson, 7s. 6d.

— **ORNATUM**, 7s. 6d.

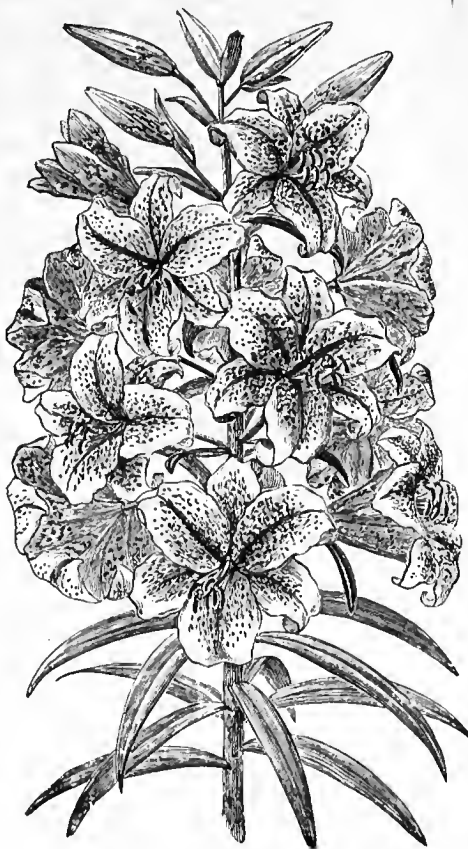
— **PICTUM**, 5s.

— **PLATYPHYLLUM**, flowers with very broad segments, much greater in substance than the ordinary variety, 2s. 6d. and 3s. 6d.

— **VIRGINALE**, 5s.

AURATUM RUBRO-VITTATUM, 5s. and 7s. 6d.

— **VIRGINALE** (Wittei), 5s.



LILIUM AURATUM.

BATEMANE, 1s. and 1s. 6d.

BROWNII, very handsome, 3s. 6d. and 5s.

BULBIFERUM, 1s.

BYZANTINUM, *vide* chalcedonicum.

CALIFORNICUM, 2s. 6d.

CALLOSUM, 2s. 6d. and 3s. 6d.

CANADENSE, 1s. and 1s. 6d.

— **RUBRUM**, 2s. 6d.

CANDIDUM, 2s. 6d. per dozen.

— **FLORE-PLENO**, 6d.

CHALCEDONICUM (BYZANTINUM), 1s. 6d.

COLUMBIANUM, 1s. 6d. and 2s. 6d.

CONCOLOR, 2s. 6d. and 3s. 6d.

— **CORIDION**, 2s. 6d.

CORDIFOLIUM, a rare Japanese Lily, 3s. 6d.

CROCEUM (AURANTIACUM), 6d.

DALMATIUM, *vide* Martagon dalmaticum.

DAHURICUM CLOTH OF GOLD (new).

— **ERECTUM**, 1s.; 9s. per dozen.

— **FULGIDUM** (SAPHO), 4d.

— **GRANDIFLORUM**, 6d.; 5s. per dozen.

— **IMMACULATUM**, 6d.; 5s. per dozen.

— **INCOMPARABILE**, 6d.; 5s. per dozen.

— **SENSATION** (new).

— **SULPHUREUM**, 1s. 6d.

ELEGANS (THUNBERGIANUM), 1s. 6d.

— (—) **ALICE WILSON**, 5s.

— (—) **ALUTACEUM**, 6d.

— (—) **ATROSANGUINEUM** (FULGENS), 6d.; 5s. per dozen.

— (—) **BICOLOR**, 2s. 6d. and 3s. 6d.

— (—) **CRUENTUM**, 3s. 6d.

— (—) **FLAVESCENS**, 2s. 6d.

— (—) **FORMOSUM**, 1s. 6d.

— (—) **GUTTATUM**, 2s. 6d.

— (—) **HÆMATOCHROUM** (HORSMANII), 5s.

— (—) **LATERITIUM** (BILIGULATUM), 6d.; 5s. per dozen.

— (—) **MACULATUM**, 6d.; 5s. per dozen.

— (—) **PICTUM**, 6d.; 5s. per dozen.

— (—) **PRINCE OF ORANGE** (CITRINUM), 6d.

— (—) **SANGUINEUM**, 6d.; 5s. per dozen.

— (—) **STAMINOSUM** (FLORE-PLENO), 1s. 6d.

— (—) **WALLACEI**, 1s. 6d.

EXCELSUM, *vide* testaceum.

EXIMIUM, *vide* longiflorum eximium.

GIGANTEUM, 5s., 7s. 6d. and 10s. 6d.

GRAYII, a new red-flowered Lily from California, 3s. 6d.

HANSONI, bright golden-yellow, spotted with crimson, 5s.

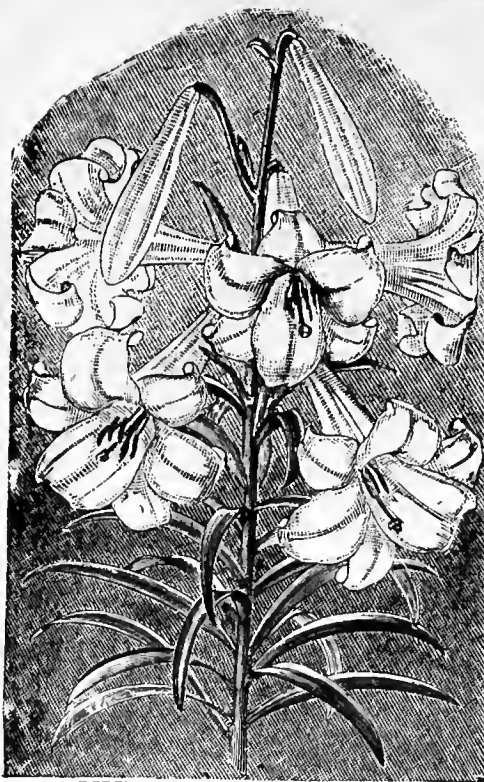
HOOKEYI, *vide* Alexandræ.

HUMBOLDTII, quite hardy, and produces fine spikes of golden-yellow flowers, spotted with purple, 2s. 6d.

ISABELLINUM, *vide* testaceum.

JAPONICUM (ODORUM), a beautiful sweet-scented White Lily, 7s. 6d.

LILIUMS—continued.



LILIUM LONGIFLORUM HARRISII.

- KAMSHATICUM** (SARANA), The Black Lily, 3s. 6d.
KRAMERI, an exceedingly elegant Lily, with large trumpet-shaped blossoms of a beautiful soft rose colour, 1s. 6d. & 2s. 6d.
LANCIFOLIUM, *vide speciosum*.
LEICHTLINI, scarce, 3s. 6d. and 5s.
LONGIFLORUM, 6d.
 — Gigantic bulbs, 9d.
 — **EXIMIUM**, 9d. and 1s.
 — **FOLIIS ALBO-MARGINATIS**, 2s. 6d.
 — **VARIEGATIS**, 3s. 6d.
 — **HARRISII**. The handsome free-flowering Easter Lily of Bermuda, invaluable for pot culture, its pure white flowers being borne in the greatest profusion. *Vide illustration*. 6d., 9d. and 1s.
 Extra size, 1s. 6d. and 2s. 6d.
 — **WILSONI**, 1s. 6d. and 2s. 6d.
MARTAGON (Turk's Cap Lily), 2/6 per dozen.
 — **ALBUM**, 3s. 6d. and 5s.
 — **AURANTIACUM**, *vide pyrenaicum*.
 — **COCCINEUM**, *vide chalcidonicum*.
 — **DALMATIUM**, 1s. 6d. and 2s. 6d.
 — **CATTANIE**, purple, 2s. 6d. & 3s. 6d.
MONADELPHUM SZOVITZIANUM, rich citron, spotted with black; deliciously fragrant. 1s. 6d. and 2s. 6d.
 — gigantic bulbs, 3s. 6d.
NEILGHERRENSE, blossoms creamy-white, deliciously fragrant and nearly a foot long. 3s. 6d. and 5s.

- NEPALENSE**, 7s. 6d.
OCHROLEUCUM (SULPHUREUM), 5s.
PARDALINUM, rich golden-orange, attractively spotted with maroon-purple. 1s. and 1s. 6d.
 — **BOURGÆI**, 3s. 6d.
PARRYI, 3s. 6d. and 5s.
PARVUM, yellow, slightly spotted, 2s. 6d. and 3s. 6d.
PEREGRINUM, *vide testaceum*.
POLYPHYLLUM, a charming Lily, very scarce and rare, 7s. 6d.
POMPONIUM, bright scarlet flowers, 1s. and 1s. 6d.
 Extra strong English grown bulbs, 2s. 6d. and 3s. 6d.
PUBERULUM, 2s. 6d.
PURPUREUM (RUBESCENS), 3s. 6d. and 5s.
PYRENAICUM, 6d.
ROSEUM, *vide Thompsonianum*.
RUBESCENS, *vide purpureum*.
SPECIOSUM (LANCIFOLIUM) **ALBUM**, 1s. and 1s. 6d.
 — () **ALBUM CORYMBIFLORUM**, 9d. and 1s.
 — () **NOVUM**, 5s.
 — () **CRUENTUM**, 2s. 6d.
 — () **KRETTZERI**, exquisitely formed flowers of snowy-whiteness; a great improvement on the ordinary white variety. 1s. 6d. and 2s. 6d.
 — () **SUPERBUM**, 5s.
 — () **MELPOMENE**, 2s. 6d. and 3s. 6d.
 — () **PUNCTATUM**, 1s. 6d. and 2s. 6d.
 — () **PURPURATUM**, 2s. 6d. & 3s. 6d.
 — () **ROSEUM**, 6d., 9d. and 1s.
 — () **MAGNIFICUM**, bright rosy-pink segments, long and broad, 5s.

- () **RUBRUM**, 6d., 9d. and 1s.
 — () **CORYMBIFLORUM**, 1s. 6d.
 — () **PERFECTUM**, large bright crimson flowers of exquisite shape, 5s.
 — () **SUPERBUM**, 1s. 6d. and 2s. 6d.
 — () **SCHRYMAKERSI**, 1s. 6d.
SUPERBUM, 9d. and 1s.
 — **PYRAMIDALE**, 2s. 6d.
SZOVITZIANUM, *vide monadelphum Szovitzianum*.
TESTACEUM (EXCELSUM, ISABELLINUM, PEREGRINUM), nankeen-coloured flowers. 1s. 6d.
THOMPSONIANUM (ROSEUM), 1s.
THUNBERGIANUM, *vide elegans*.
TIGRINUM, 2s. per dozen.
 — **FLORE-PLENO**, 4d.; 3s. 6d. per dozen.
 — **FORTUNEI**, 6d. and 9d.
 — **JUCUNDUM** (Maximowiczii), 1s. 6d. & 2s. 6d.
 — **LEOPOLDII** (SPLENDENS), bright orange-scarlet; large dark spots; exceedingly attractive. 6d. & 9d.; 5s. & 7s. 6d. per doz.
UKE-URI, *vide Alexandræ*.
VENUSTUM, 1s. 6d.
UMBELLATUM, *vide dahuricum*.
WALLICHIANUM, 7s. 6d.
WASHINGTONIANUM, flowers white, slightly flushed with lilac, very sweet-scented. 2s. 6d. and 3s. 6d.

Good and varied selections of Lilies made at 12s., 18s., 30s. and 42s. per dozen.

LIMONIA TRIFOLIATA, 3s. 6d.

MAGNOLIA CAMPBELLII, 10s. 6d. and 15s.

CONSPICUA, 3s. 6d.

LENNEI, 5s.

PURPUREA, 2s. 6d.

SOULANGEANA, 3s. 6d.

STELLATA (HALLEANA), 5s. and 7s. 6d.

of sorts, 3s. 6d., 5s. to 10s. 6d.

MALUS FLORIBUNDA, 1s. 6d.

HALLEANA, a new and distinct Japanese sort, with narrow leaves and giving a profusion of pink flowers. 2s. 6d.

MAXIMOWICZIA CHINENSIS, 1s. 6d.

MILLA BIFLORA, 6s. per dozen.

MISCANTHUS SINENSIS, *syn.* **EULALIA ORACILLIMA UNIVITTATA**, 3s. 6d.

MONTBRETIA CROCOSMIEFLORA, 3d.

CROCOSMIEFLORA AUREA, fine spikes of large golden-yellow flowers, 9d.

— BOUQUET PARFAIT, spikes of very large flowers, centre dark orange-yellow, the upper part bright vermillion, 6d.

— DRAP D'OR, erect habit, fine flowers with chrome-yellow lobes, 3s. 6d.

— ELDERADO, very floriferous and of dwarf habit; large golden-yellow flowers. 6d.

— ELEGANS, brilliant yellow, exterior of tubes and buds vermillion, 4d.

— ETOILE DE FEU, large spikes of flowers, dark red on the exterior, the interior bright vermillion, centre clear yellow, 4d.

— FLORE PLENO, a new variety with double flowers of an orange colour, 3s. 6d.

— GERBE D'OR, a dwarf and proliferous variety, producing magnificent golden-yellow flowers, 9d.

— INCENDIE, erect spikes of brilliant red flowers, centre citron, speckled with purple; the finest high-coloured variety, 3s.

— MÉTÉORE, large flowers, lobes large and round, interior dark orange, exterior blood red, 1s. 6d.

MONTBRETIA CROCOSMIEFLORA PHARE, a most effective variety with very rich colouring; the interior of the flower is brilliant red, the centre yellow, the exterior very bright reddish-crimson, 4d.

CROCOSMIEFLORA PLUIE D'OR, handsome spikes of ochreous yellow flowers; a new colour in Montbretias, 1s.

— PYRAMIDALIS, spikes of erect flowers of an apricot salmon colour, 6d.

— RAYON D'OR, golden yellow; throat spotted red, 4d.

— SOLFATARE, fine erect spikes of large orange-yellow flowers, a very distinct and attractive variety, 9d.

— SOLEIL COUCHANT, brilliant golden-yellow flowers; dwarf habit, 6d.

— TIGRIDIE, rich orange-yellow flowers, maculated in the centre with brown; very striking, 1s.

— TRANSOEDENT, bright orange-red, very floriferous, 4d.

(TRITONIA) POTTSII, 3d.

(—) GRANDIFLORA, very large flowers in erect spikes, exterior reddish-scarlet, interior orange-yellow, very effective. 1s.

NELLIA TORREYI, 3s. 6d.

NYMPHÆA ALBA, 1s. 6d. and 2s. 6d.

OPUNTIA RAFINESQUIANA, 2s. 6d.

PÆONIA ARBOREA (Tree Peony). choice sorts. 5s. each; 48s. per dozen.

HERBACEOUS, 12s. and 18s. per dozen.

PANCRATIUM ILLYRIUM, 1s.

MARITIMUM, 9d.

PASSIFLORA ORERULEA, 1s. 6d. and 2s. 6d.

CONSTANOE ELIOTT, 1s. 6d. and 2s. 6d.

JOHN SPAULDING, 1s. 6d.

PHILADELPHUS OORONARIUS FOLIOSAUREUS, 1s. 6d.

HYBRIDUS LEMOINEI, 2s. 6d.

KETELEERI, 2s. 6d.

LEMOINEI ERECTUS, 3s. 6d.

MICROPHYLLUS, 2s. 6d.

PRIMULÆFLORUS, 3s. 6d.

ROSÆFLORUS PLENUS, 2s. 6d.

PHLOXES (HERBACEOUS).

Selections of good and choice kinds at 12s. and 18s. per dozen.

PIERIS OVALIFOLIA DENSIFLORA, 3s. 6d. and 5s.

PIPER FUTOADSURA, 3s. 6d. and 5s.

POLYGONUM MULTIFLOREM, 2s. 6d. and 3s. 6d.

SACHALINENSE, 1s. 6d. and 2s. 6d.

POPULUS CANADENSIS AUREA VAN GREERTII, foliage of an attractive golden hue, 2s. 6d.

POTENTILLA, handsome double-flowered kinds, 1s. 6d. and 2s. 6d.

PRIMULA FLORIBUNDA, *vide* page 42.

JAPONICA, 1s. and 1s. 6d.

— of sorts, 3s. 6d. each.

PROTEINOPHALLUS, *vide* page 42.

PRUNUS SINENSIS ALBO-PLENA, 2s. 6d.

SINENSIS ROSEO-PLENA, 2s. 6d.

TRILOBA, 1s. 6d.

PUNICA, *vide* page 42.

PRUNUS PISSARDII.

A remarkably ornamental plant, introduced from Persia; it has splendid foliage of a deep crimson-scarlet colour, and will be found most effective for out-door decoration. 1s. 6d. and 2s. 6d.

RHEUM OFFICINALE.

Very much interest attaches to this plant, as being the ascertained source whence is derived the true Turkey Rhubarb. *R. officinale*, which inhabits and is cultivated in Thibet and Western China, is a very distinct and well-marked plant, of ornamental character. It is a perennial, producing three to seven lobed leaves, and flowering stems four to ten feet high, branching in a paniculate manner, and closely packed with spike-like greenish flowers. 1s. 6d., 2s. 6d. and 3s. 6d.

RHODODENDRONS, choice hybrids of sorts, to name, 3s. 6d. and 5s.

RHUS GLABRA LACINIATA, 1s. and 1s. 6d.

RIBES ALPINUM PUMILUM AUREUM, 5s.

RICHARDIA, *vide* page 42.

ROHDEA, *vide* page 42.

ROSA RUGOSA (REGELIANA), 1s. 6d. and 2s. 6d.

RUGOSA ALBA, 1s. 6d. and 2s. 6d.

RUBUS CRATÆGIFOLIUS.

Introduced from Manchuria. It is erect in growth, with large shining dark-green leaves, turning red in autumn. It gives a quantity of transparent scarlet fruits of a sugary and agreeable taste, very ornamental. 1s. 6d. each; 15s. per dozen.

RUBUS FRUTICOSUS DENTATUS.

A very peculiar variety of our native Bramble; the stems are purple, and furnished with red thorns; the leaves are small, trifoliate, with the leaflets deeply inciso-dentate. It is of comparatively slender growth, and will form a hardy climber of a very elegant character. 3s. 6d.

RUBUS PHENICOLASIUS, 5s.

SALVIAS, *vide* Bedding Plants.

SAUROMATUM, *vide* Arisæma.

SAXIFRAGA CILIATA, 1s. 6d.

PELTATA, 1s. 6d.

SCHIZOPHRAGMA HYDRANEOIDES, *vide* Hydrangea volubilis.

SCIRPUS (JUNCUS) TABERNÆMONTANI ZEBRINUS, 3s. 6d. and 5s.

SEDUM SPURIEUM SPLENDENS, 1s. 6d.

SENECIO PULCHER, 1s. 6d.

See also page 42.

SPIRÆA AMURENSIS, 1s. 6d.

ANTHONY WATERER, 7s. 6d.

SPIRÆA ASTILBOIDES.

One of the most handsome of hardy herbaceous perennials, which cannot be too highly appreciated as a decorative plant for early forcing. Certificated both by the Royal Horticultural and Royal Botanic Societies. The inflorescence consists of compound feathery branches of elegant white flowers. It is a charming plant for pot culture, its beautiful flowers being produced in the greatest profusion. *Vide* illustration. 1s. 6d. and 2s. 6d. each; 15s. and 24s. per dozen.



SPIRÆA ASTILBOIDES.

SPIRÆA ASTILBOIDES FLORIBUNDA.

Produces thyrsoid spikes of bloom crowded with flowers. 1s. 6d.

SPIRÆA BUMALDA RUBERRIMA.

A dwarf hybrid variety, raised between *S. bumalda* and *S. crispifolia*. The flowers, which are borne in corymbs, are dark carmine-rose, with bright carmine centre, the long tufts of rose stamens giving the flowers a plunose appearance. 3s. 6d.

SPIRÆA (HOTEIA) JAPONICA.

Strong clumps in the autumn. 5s. per dozen.

SPIRÆA JAPONICA AUREO-RETICULATA.

Pretty variegated foliage, added to which it bears a profusion of handsome compact spikes of pure white flowers. 1s. and 1s. 6d.

SPIRÆA JAPONICA COMPACTA MULTIFLORA.

This most desirable variety is a great improvement on the old *S. Japonica*, as it produces a profusion of large and dense spikes of pure white flowers, in telling contrast to the dark green foliage of the plant, the habit of which is dwarf and compact. 1s.

SPIRÆA KAMTSCHATIKA (GIGANTEA).

A very remarkable species imported from Asia. It grows from 6 to 7 feet high, well furnished with large Aralia-like leaves. The flowers are produced in large cyuses and are pure white. 3s. 6d.

SPIRÆA PALMATA.

The bright pink Spiræa, one of the most beautiful hardy plants in cultivation, producing lovely broad corymbs of pink flowers. It is a native of Japan. 1s.

SPIRÆA PALMATA ALBA.

A counterpart of *S. palmata*, except in the colour of the flowers, which are pure white; a very beautiful and elegant variety. 1s. 6d.

STAPHYLEA COLCHICA, 2s. 6d. and 3s. 6d.

STATICE LATIFOLIA, 1s.

STAUNTONIA LATIFOLIA, 2s. 6d.

STYRAX JAPONICA, 3s. 6d.

SYRINGA JAPONICA, 3s. 6d.

VULGARIS FL.-PL. ALPHONSE LAVALLEE, 2s. 6d.

— **COMTE HORACE DE**

CHOISEUL, 2s. 6d.

— **HYACINTHIFLORA PLENA**, 1s. 6d.

SYRINGA VULGARIS FLORE-PLENO LEMOINEL.

A beautiful variety of the *Lilac*, producing large branched spikes, well furnished with double rosette-like flowers; the buds before opening are rose-coloured, and the fully expanded flowers are of a soft lilac shade; but the plant is more particularly charming when forced, in which state the blossoms are pure white; exceedingly useful for all kinds of decoration. 2s. 6d. each; 24s. per dozen.

SYRINGA VULGARIS FL.-PL. EMILE LEMOINE.

A very fine variety, producing immense compound bunches of large well-shaped globular flowers, the colour being a very soft shade of rosy-lilac. 5s.

SYRINGA VULGARIS FL.-PL. JEAN BART.

A very floriferous variety, the inflorescence being composed of very long thyrses of very double flowers, irregular in form, of a vinous rose colour; the buds carmine. 3s. 6d.

SYRINGA VULGARIS FL.-PL. LA TOUR
D'Auvergne, 3s. 6d.

VULGARIS FL.-PL. LEON SIMON, 3s. 6d.

— LE GAULOIS, 1s. 6d.

— MATHIEU DE DOMBASLE, 2s. 6d.

— MAXIME CORNU, 2s. 6d.

SYRINGA VULGARIS FL.-PL. MICHEL BUCHNER, 2/6.

VULGARIS FL.-PL. PYRAMIDAL, 2s. 6d.

— PRÉSIDENT GRÉVY, 2s. 6d.

— RENONCULE, 2s. 6d.

— RUBELLA, 2s. 6d.

— SÉNATEUR VOLLAND, 3s. 6d.

SYRINGA VULGARIS FL.-PL. VIRGINITE.

Flowers very double, petals long, of a most pleasing shade of soft rose; the colour of the Rose *Souvenir de la Malmaison*. Quite a new tint in double lilacs. 3s. 6d.

TIGRIDIA CONCHIFLORA, 1s. 6d. per dozen.

ORANDIFLORA, 1s. 6d. per dozen.

— ALBA, 1s. 6d. per dozen.

— AURANTIACA, 1s. 6d. per dozen.

TRITOMA, *vide* Kniphofia.

TRITONIA AUREA, *vide* Crocosmia aurea.

TROPEOLUM SPECIOSUM, handsome crimson flowers, 1s. each, 9s. per dozen.

These can be supplied, when dormant, by the dozen or hundred at the proper season.

TROPEOLUM TUBEROSUM, flowers scarlet and yellow, a very attractive and decorative species, 3s. per dozen.

See also page 43.

VERONICAS.

Where the climate is mild these make handsome decorative shrubs for the open border, and produce freely an abundance of showy flowers. They are well adapted for training against low walls or trellises. 18s. per dozen.

VITIS JAPONICA, *vide* Ampelopsis tricuspidata.

VINIFERA PURPUREA, 5s.

WEIGELA AMABILIS LOOYMANSII AUREA, 1s. 6d.

LONGIFOLIA ARGENTEO-MARGINATA, 3s. 6d.

SIEBOLDII FOLII ARGENTEO-MARGINATIS, 2s. 6d.

WEIGELA ABEL CARRIERE, very free flowering, 1s. 6d.; 15s. per dozen.

AUG. WILHELM, 2s. 6d.

CONGO, 1s. 6d.

DIDEROT, 1s. 6d.

WEIGELA CANDIDA.

An extremely distinct variety, of vigorous habit and very free-blooming, producing fine large pure white flowers. 1s. 6d. each; 15s. per dozen.

WEIGELA EMILE GALLÉ, 1s. 6d.

WEIGELA EVA RATSCHKE, 2s. 6d.

WEIGELA JEAN MACE.

A distinct and free-blooming variety, producing fine large purple flowers; the buds are of a very dark crimson-purple colour; it is the darkest Weigela in cultivation. 1s. 6d.

WEIGELA MONTESQUIEU.

Fine reddish-crimson flowers of perfect shape; a very handsome and distinct variety. 1s. 6d.

WISTARIA (GLYCINE) MULTIJUGA, a magnificent species, bearing bunches of bloom from two and a half to three feet long, exceedingly handsome. 2s. 6d. and 3s. 6d.

MULTIJUGA ALBA, a white-flowered variety of the preceding, 2s. 6d. and 3s. 6d.

SINENSIS, 2s. 6d. and 3s. 6d.

WISTARIA SINENSIS ALBA, 2s. 6d. and 3s. 6d.

SINENSIS FLORE-PLENO, 3s. 6d.

XANTHOCERAS SORBIFOLIA, a handsome flowering shrub, 3s. 6d.

YUCCA RECURVA, 3s. 6d. and 5s.

See also page 43.

ZEPHYRANTHES, *vide* page 43.

OFFICINAL AND MEDICINAL PLANTS, TROPICAL FRUITS, &c.

Mr. WILLIAM BULL's collection of living economic plants contains specimens of nearly all the spices and condiments in domestic use, many of the most highly esteemed tropical esculent fruits, many of those from which furniture and other woods are obtained, the principal gums and medicinal products, the poison trees from Java, Brazil, and Madagascar, at one time only heard of in tales of fiction, and plants which supply our daily beverages and food, as well as many of historical interest.

The individual prices of the following depend upon the size of the plants and rarity of the species, particulars of which can be furnished on application.

Collections made at 5, 7 and 10 guineas.

Abyssinian Banana.....	Músa Enséte	Abyssinia	7/6
African Baobab Tree	Adansónia digitáta	Africa	10/6
African Mangosteen	Garcinia Livingstóni	Africa	10/6
African Rubber	Landolphia Watsoniana	Africa	7/6
African Wine Palm	Raphia vinifera	W. Coast of Africa	21/-
Allspice	Eugenia Pimenta	W. Indies	5/-
Arrowroot	Maránta arundinácea	S. America	7/6
Anatto Dye Plant	Bixa Orellana	Tropical America	5/-
Anstralian Banyan	Ficus macrophylla	Australia	5/-
Balsam of Peru	Myróxylon Pereira	Peru	7/6
Banyan Tree	Ficus indica	E. Indies	3/6
Bark of Commerce	Cinchóna officinális	Tropical America	7/6
Bengal Quince	Ægle Marmelos	E. Indies	21/-
Black Pepper	Piper nigrum	E. Indies	3/6
Brazil Nut	Berthollétia excélsa	Brazil	21/-
Cabbage Palm	Entérpe edúlis	Brazil	5/-
Calabash Tree	Crescentia Cujete	S. America	10/6
Camphor	Camphora officinális	Japan	5/-
Candle Tree	Parmenteira cereifera	Panama	21/-
Cape Chestnut	Calodendron capense	Cape Colony	5/-
Captain Cook's Tea Plant	Leptospermum scopárium	New Zealand	3/6
Cardamon	Anómum Cardamómum	E. Indies	3/6
Cascarilla Bark	Croton Elutéria	Bahama Islands	10/6
Cashew Nut	Anacardium occidentale	W. Indies	10/6
Cassia	Cinnamomum Cassia	E. Indies	10/6
Cherimoyer	Anona Cherimolia	Peru	5/-
Chew Stick	Gouania domingensis	W. Indies	10/6
Chinese Plantain Tree	Músa Cavendishii	China	10/6
Cinnamon	Cinnamómum Zeylanicum	Ceylon	7/6
Clove	Caryophyllus aromaticus	Moluccas	15/-
Coca	Erythróxylon Cöca	Peru	15/-
Cocoa	Theobróma Cacáo	Tropical America	10/6
Coffee, Arabian	Coffea arabica	Yemen	3/6
Coffee, Liberian	Coffea liberica	Liberia	3/6
Contrayerva Root	Dorstenia Contrayerva	S. America	7/6
Cuba Bast	Paritium elátum	W. Indies	7/6
Cubeb Pepper	Piper Cubéba	Java	5/-
Cundurango	Gonólobus Cundurango	S. America	10/6
Date	Phoenix dactylifera	Levant	10/6
Edible Eugenia	Eugenia edulis	Brazil	15/-
Edible-fruited Passion Flower	Passiflora edúlis	Brazil	3/6
Edible Vangueria	Vangueria edúlis	Madagascar	15/-
Fiddle Wood	Citharéxylon quadrangulare	Jamaica	5/-
Flame Tree	Brachychiton acerifolium	N. S. Wales	5/-
Fustick Wood	Chlorophora (Maclúra) tinctoria	W. Indies	15/-
Gamboge	Zanthoxylum pictórin	E. Indies	21/-
Gigantic Granadilla	Passiflora macrocarpa	Rio Negro	3/6

OFFICINAL AND MEDICINAL PLANTS—continued.

Giuger	Zingiber officinale	E. Indies	2/6
Granadilla	Passiflora quadranguláris	W. Indies	3/6
Guarana Tea Plant	Paullinia sórbilis	Brazil	10/6
Guava	Psidium Cattleianum	Brazil	3/6
Indian Cedar	Cedrela odorata	W. Indies	7/8
Ipecacuanha	Cephaelis Ipecacuãha	Brazil	21/-
Jack Fruit	Artocarpus integrifolius	W. Indies	10/6
Jalap	Exogonium purga	Mexican Andes	10/6
Jamaica Quassia	Picrora excelsa	Jamaica	10/6
Japan Cinnamon	Cinnamómum sericeum	Japan	5/-
Japanese Pepper	Piper Futokadsura	Japan	3/6
Kola Nut	Cola acuminata	Niger	10/6
Latanier Palm	Latánia borbónica	Bourbon	2/6
Ledger's Bark	Cinchóna Ledgeriaua	S. America	10/6
Lemon Grass	Andropogon citratus	India	10/6
Litchi	Nephélium Litchi	China	31/6
Loquat	Eriobótريا japónica	Japan	7/6
Mahogany Tree	Swietenia Mahágoni	W. Indies	15/-
Malabar Silk Cotton Tree	Bombax malabaricum	Malabar	7/6
Mango	Mangifera indica	E. Indies	21/-
Mangosteen	Garcinia Mangostáua	Java	63/-
Matico	Artánthe elongata	Peru	7/6
Mustard Tree of Scripture	Salvadóra pérsica	Persia	21/-
Nardoo	Marsilea macrópus	Australia	10/6
Natal Plum	Ardnina graudiflora	Natal	7/6
Netted-leaved Custard Apple	Anona reticulata	S. America	15/-
Nutmeg	Myristica moschata	E. Indies	42/-
Palissander Wood	Machaerium firmum	S. America	15/-
Para Rubber	Hévea brasiliéusis	Brazil	31/6
Patchouli Scent Plant	Pogostémou Patchouli	E. Indies	3/6
Pissava Palm of Madagascar	Dictyosperma fibrosum	Madagascar	31/6
Queensland Nut	Macadámia ternifolia	Queensland	10/6
Queensland Plum	Davidsonia pruricus	Queensland	21/-
Rhubarb	Rhéum officinale	China	2/6
Rose Apple	Eugenia Jambos	India	10/6
Sacred Indian Fig	Ficus religiosa	India	7/6
Sand Box Tree	Hura crepitans	S. America	10/6
Sarsaparilla	Smilax Sarsaparilla	N. America	10/6
Satin Wood	Chloróxylou Swietenia	E. Indies	21/-
Snake Wood	Cecropia palmata	S. America	7/6
Soap Berry	Sapindus Saponaria	W. Indies	21/-
Sour Sop	Anóna muricata	W. Indies	15/-
Strychnine	Strychnos uñx-vómica	East Indies	31/6
Sugar Cane	Saccharum officinarum	India	5/-
Sugar Cane, Elephant	Saccharum officinarum giganteum	India	31/6
Sweet Sop	Anona squamosa	S. America	10/6
Sycamore Tree of Scripture	Ficus Sycomórus	Egypt	7/6
Tamarind Tree	Tamarindus indica	E. Indies	5/-
Tea, Assam	Théa assamica	Assam	3/6
Telegraph Plant	Desmodium gyrans	E. Indies	3/6
Tonga	Epipremnum mirabile	South Sea Islands	3/6
Tonquin Bean	Dipteryx odorata	Guiana	21/-
Traveller's Tree	Ravenala madagascariensis	Madagascar	7/6
Trincomalce Wood	Berrya Ammonilla	Ceylon	5/-
Turpentine Tree	Pistácia Terebinthus	S. Europe	7/6
Upas Tree	Autiaris toxicaria	Java	21/-
Vanilla	Vanilla aromática	S. America	7/6
Violet Sugar Cane	Saccharum violaceum	India	15/-
Zerumbet Ginger	Zingiber Zerumbet	E. Indies	3/6

Purchasers of Official and Medicinal Plants, Tropical Fruits, &c., can have collections made at 5, 7 and 10 guineas. The difference in price principally depends upon the size of the plants, and the rarity of the species.

ORCHIDS.

In Mr. WILLIAM BULL'S Establishment will be found the largest and best stock in Europe of good established plants—tens of thousands of plants to select from. His Orchid Houses are always quite a sight, from the large number of plants in flower, and he will be pleased to show them to any one interested in this beautiful class.

Mr. W. B. recommends those desirous of having their houses gay with Orchid flowers, to purchase good established well-cultivated plants, which bloom well, are more satisfactory, and comparatively cheaper than newly-imported or semi-established plants.

Besides plants at the prices enumerated, Mr. W. B. has a large quantity of very fine specimens (some of them unique), at 2, 3, 5, 7 and 10 guineas each, and upwards.

S, distinguishes the stove kinds; **I**, intermediate house; **C**, cool house.

Those marked thus (*) are winter-blooming kinds.

<i>S</i>	ACANTHEPHIPIUM bicolor	East Indies	7s. 6d. and 10s. 6d.
<i>I</i>	ACINETA Barkeri	Mexico	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	densa	South America	21s. and 31s. 6d.
<i>I</i>	Humboldtii (superba)	Colombia	5s., 7s. 6d. and 10s. 6d.
<i>I</i>	ACROPERA Loddigesii	Mexico	5s. and 7s. 6d.
<i>*C</i>	ADA aurantiaca	Pamplona	3s. 6d., 5s. and 7s. 6d.
		Fine plants,	21s. and 31s. 6d.
<i>*C</i>	aurantiaca punctata	Pamplona	
<i>S</i>	ÆERANTHUS Leonis, vide <i>Angræcum</i> Leonis		
<i>I</i>	AERIDES affine	Sylhet	10s. 6d.
<i>I</i>	affine roseum	Sylhet	10s. 6d.
<i>I</i>	— superbum	Sylhet	21s. and 31s. 6d.
<i>S</i>	Ballantinianum	East Indies	42s. and 63s.
<i>I</i>	crassifolium	Burmah	7s. 6d. and 10s. 6d.
<i>S</i>	crispum (Brookei)	Bombay	10s. 6d. and 15s.
<i>S</i>	cylindricum (Vandarum)	East Indies	21s. and 31s. 6d.
<i>S</i>	Emericii	Andaman Islands	21s. and 31s. 6d.
<i>S</i>	expansum Leonis, vide <i>falcatum</i> Leonis		
<i>S</i>	falcatum (Larpentæ)	East Indies	21s. and 31s. 6d.
<i>S</i>	— Leonis (expansum)	East Indies	15s., 21s. and 31s. 6d.
<i>I</i>	Fieldingii (Fox Brush)	East Indies	10s. 6d. and 15s.
		Fine plants,	21s. to 84s.
<i>I</i>	— rubrum	East Indies	84s. and 105s.
<i>S</i>	Godefroyanum	Cochin China	15s., 21s. and 31s. 6d.
<i>S</i>	Houlletianum	Cochin China	15s. and 21s.
<i>C</i>	japonicum	Japan	7s. 6d. and 10s. 6d.
<i>S</i>	Larpentæ , vide <i>falcatum</i>		
<i>S</i>	Lawrenceæ	East Indies	21s., 31s. 6d. and 42s.
<i>I</i>	Lindleyanum	Coonor	10s. 6d. and 15s.
<i>S</i>	Lobbii	Moulmein	7s. 6d., 10s. 6d. and 15s.
<i>S</i>	— magnificum	Moulmein	42s. and 63s.
<i>S</i>	— rubrum	Moulmein	42s. and 63s.
<i>S</i>	maculosum	Bombay	15s. and 21s.
<i>S</i>	nobile	India	21s. and 31s. 6d.
<i>S</i>	odoratum (cornutum)	East Indies	5s., 7s. 6d. and 10s. 6d.
<i>S</i>	— majus	East Indies	7s. 6d. and 10s. 6d.
<i>S</i>	— purpurascens	East Indies	10s. 6d., 15s. and 21s.
<i>S</i>	Picotianum	Cochin China	63s. and 84s.
<i>S</i>	quinquevulnerum	Philippine Islands	10s. 6d., 15s. and 21s.
<i>S</i>	Rohanianum	East Indies	10s. 6d., 15s. and 21s.

<i>S</i>	AERIDES rubrum (radicosum)	Bombay	63s. and 84s.
<i>S</i>	Sanderianum	East Indies	31s. 6d., 42s. and 63s.
<i>S</i>	Savageanum	East Indies	21s. and 31s. 6d.
<i>S</i>	Schroederi	Bombay	
<i>S</i>	suavissimum	East Indies	10s. 6d., 15s. and 21s.
<i>S</i>	Vandarium, vide cylindricum		
<i>S</i>	Veitchii	East Indies	105s.
<i>S</i>	virens	Java	7s. 6d. and 10s. 6d.
<i>S</i>	— Dayanum	East Indies	10s. 6d., 15s. and 21s.
<i>S</i>	— superbum	East Indies	15s. and 21s.
<i>I</i>	Warneri	Bombay	10s. 6d., 15s. and 21s.
<i>S</i>	AMBLOSTOMA cernuum	Brazil	7s. 6d. and 10s. 6d.
<i>S</i>	ANGRÆCUM arcuatum	Africa	21s.
<i>S</i>	articulatum	Madagascar	7s. 6d., 10s. 6d. to 21s.
<i>S</i>	bilobum	West Coast of Africa	10s. 6d.
<i>S</i>	calceolus	Madagascar	15s.
<i>S</i>	Chailluanum	West Coast of Africa	21s. and 31s. 6d.
<i>S</i>	citratum	Madagascar	10s. 6d., 15s. and 21s.
<i>S</i>	distichum	West Coast of Africa	10s. 6d. and 15s.
<i>S</i>	Du Buyssoni	Madagascar	21s. and 31s. 6d.
<i>*S</i>	eburneum (superbum)	Madagascar	10s. 6d., 15s. and 21s.
<i>S</i>	Ellisii	Madagascar	21s. and 31s. 6d.
<i>I</i>	falcatum	Japan	10s. 6d. and 15s.
<i>S</i>	fastuosum	Madagascar	21s. and 31s. 6d.
<i>S</i>	hyaloides	Madagascar	15s. and 21s.
<i>S</i>	Leonis (Aeranthus Leonis)	Comoro Island	5s., 7s. 6d. and 10s. 6d.
<i>S</i>	modestum (Sanderianum)	West Coast of Africa	10s. 6d., 15s. and 21s.
<i>S</i>	polystachys	West Coast of Africa	21s. and 31s. 6d.
<i>S</i>	Scottianum	Comoro Island	10s. 6d., 15s. and 21s.
<i>*S</i>	sesquipedale	Madagascar	10s. 6d., 15s. to 42s.
		Fine plants, 3 to 5 guineas.	
<i>*S</i>	— majus	Madagascar	84s. and 105s.
<i>*S</i>	virens (Brongniartianum)	Madagascar	21s. and 31s. 6d.
<i>I</i>	ANGULO A Clowesii	Colombia	5s., 7s. 6d. and 10s. 6d.
<i>I</i>	eburnea	Peru	63s. and 84s.
<i>I</i>	Ruckerii	South America	21s. and 31s. 6d.
<i>I</i>	— acuta	South America	
<i>I</i>	— punctata	South America	42s. and 63s.
<i>I</i>	— retusa	South America	
<i>I</i>	— sanguinea	South America	63s. and 84s.
<i>I</i>	uniflora	Colombia	21s. and 31s. 6d.
<i>I</i>	— alba	Colombia	42s. and 63s.
<i>I</i>	— superba	Colombia	42s.
<i>I</i>	ANIA latifolia, vide Tainia latifolia		
<i>S</i>	ANÆCTOCHILUS Dawsonianus, vide Goodyera		
<i>*S</i>	ANSELLIA africana	Sierra Leone	10s. 6d., 15s. and 21s.
<i>S</i>	humilis	Zambesi	31s. 6d. and 42s.
<i>S</i>	— pallida	Zambesi	31s. 6d. and 42s.
<i>I</i>	lutea	Africa	21s. and 31s. 6d.
<i>I</i>	ARPOPHYLLUM giganteum	Mexico	15s. and 21s.
<i>I</i>	spicatum	Mexico	10s. 6d. and 15s.
<i>C</i>	BARKERIA melanocaulon	Mexico	10s. 6d. and 15s.
<i>I</i>	BIFRENARIA atropurpurea	Brazil	21s. and 31s. 6d.
<i>I</i>	Harrisoniæ, vide Maxillaria Harrisoniæ		
<i>I</i>	vitellina	South America	15s.

<i>C</i>	<i>BLETIA hyacinthina</i>	China	2s. 6d., 3s. 6d. and 5s.
<i>I</i>	<i>Sherrattiana</i>	Colombia	10s. 6d. and 15s.
<i>*I</i>	<i>Tankervilleæ, vide Phaius grandifolius</i>		
<i>I</i>	<i>verecunda</i>	Florida	15s.
<i>I</i>	— <i>alba</i>	Florida	15s.
<i>I</i>	<i>BRASSAVOLA cucullata</i>	Mexico	10s. 6d. and 15s.
<i>S</i>	<i>Digbyana</i>	Honduras	10s. 6d. and 15s.
<i>I</i>	<i>glauca</i>	Mexico	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	— <i>oculata</i>	Mexico	15s.
<i>I</i>	<i>BRASSIA antherotes</i>	South America	42s. and 63s.
<i>I</i>	<i>brachiata, vide Wrayæ</i>		
<i>I</i>	<i>caudata</i>	South America	21s. and 31s. 6d.
<i>I</i>	<i>Keiliana</i>	South America	42s. and 63s.
<i>S</i>	<i>maculata</i>	West Indies	10s. 6d. and 15s.
<i>I</i>	<i>signata</i>	South America	21s. and 31s. 6d.
<i>C</i>	<i>verrucosa</i>	Guatemala	3s. 6d., 5s. and 7s. 6d.
<i>I</i>	<i>Wrayæ (brachiata)</i>	South America	31s. 6d. and 42s.
<i>S</i>	<i>BROUGHTONIA sanguinea</i>	Jamaica	7s. 6d. and 10s. 6d.
<i>S</i>	<i>BULBOPHYLLUM Baileyi</i>	East Indies	
<i>S</i>	<i>Henshalli</i>	East Indies	31s. 6d. and 42s.
<i>S</i>	<i>Lobbii, vide Sarcopodium Lobbii</i>		
<i>S</i>	<i>mandibulare</i>	East Indies	
<i>S</i>	<i>reticulatum</i>	East Indies	
<i>S</i>	<i>umbellatum</i>	East Indies	21s., 31s. 6d. and 42s.
<i>I</i>	<i>BURLINGTONIA candida</i>	Demerara	10s. 6d. and 15s.
<i>I</i>	<i>decora</i>	Brazil	15s. and 21s.
<i>I</i>	— <i>imperialis</i>	Brazil	21s. and 31s. 6d.
<i>I</i>	<i>fragrans (venusta)</i>	Brazil	10s. 6d., 15s. and 21s.
<i>I</i>	<i>pubescens</i>	Brazil	10s. 6d. and 15s.
<i>I</i>	<i>CALANTHE curculigoides</i>	Indian Archipelago ..	
<i>S</i>	<i>furcata</i>	New Caledonia	21s., 31s. 6d. and 42s.
<i>I</i>	<i>Masuca</i>	Nepal, Sikkim	21s. and 31s. 6d.
<i>C</i>	<i>pleiochroma</i>	Japan	21s.
<i>C</i>	— <i>brevior</i>	Japan	21s.
<i>*I</i>	<i>Regnieri</i>	Cochin China	7s. 6d., 10s. 6d. and 15s.
<i>*I</i>	— <i>amethystina</i>	Cochin China	42s.
<i>*I</i>	— <i>fulgens</i>	Cochin China	42s.
<i>*I</i>	— <i>purpurea</i>	Cochin China	42s.
<i>*I</i>	— <i>striata</i>	Cochin China	42s.
<i>*I</i>	<i>Sedenii</i>	Hybrid	21s.
<i>C</i>	<i>Sieboldii, vide Phaius Sieboldii</i>		
<i>*I</i>	<i>Stevensiana</i>	Cochin China	7s. 6d., 10s. 6d. and 15s.
<i>C</i>	<i>Textori</i>	Japan	15s. and 21s.
<i>*I</i>	<i>Turneri</i>	India	10s. 6d. and 15s.
<i>*I</i>	— <i>nivalis</i>	India	10s. 6d. and 15s.
<i>*I</i>	<i>Veitchii</i>	Hybrid	3s. 6d., 5s. and 7s. 6d.
<i>*I</i>	— <i>alba</i>	Hybrid	
<i>*I</i>	— <i>superba</i>	Hybrid	10s. 6d.
<i>S</i>	<i>veratrifolia</i>	East Indies	10s. 6d., 15s. and 21s.
<i>*I</i>	<i>vestita luteo-oculata</i>	Tavoy, Java	5s. and 7s. 6d.
<i>*I</i>	— <i>oculata gigantea</i>	Tavoy, Java	21s.
<i>*I</i>	— <i>rubro-oculata</i>	Tavoy, Java	2s. 6d. and 3s. 6d.
<i>I</i>	<i>CATASETUM Bungerothii</i>	Ecuador	15s., 21s. and 31s. 6d.
<i>I</i>	<i>fimbriatum</i>	South America	21s. and 31s. 6d.
<i>I</i>	<i>Gnomus</i>	South America	10s. 6d. and 15s.
<i>I</i>	<i>macrocarpum</i>	Brazil	10s. 6d.
<i>I</i>	<i>purum</i>	South America	

<i>I</i>	CATTLEYA Aclandiæ	Brazil	10s. 6d. and 15s.
<i>I</i>	Alexandræ	Northern Brazil	7s. 6d. and 10s. 6d.
<i>I</i>	amethystina, vide intermedia		
<i>I</i>	amethystoglossa	Brazil	10s. 6d., 15s. and 21s.
<i>I</i>	aurea, vide Dowiana aurea		
<i>I</i>	Bassettii, vide speciosissima		
<i>I</i>	bicolor Measuresiana	Brazil	31s. 6d. and 42s.
<i>I</i>	Boothiana, vide lobata		
<i>I</i>	Bowringiana	Central America	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	— splendens	Central America	42s. and 63s.
<i>I</i>	bulbosa, vide Walkeriana		
<i>C</i>	citrina	Oaxaca	5s. and 7s. 6d.
<i>I</i>	crispa	Brazil	10s. 6d., 15s. and 21s.
<i>I</i>	— superba	Brazil	21s., 31s. 6d. and 42s.
<i>I</i>	dolosa	Brazil	10s. 6d. and 15s.
<i>S</i>	Dowiana	Costa Rica	21s., 31s. 6d. and 42s.
<i>S</i>	— aurea	Colombia	21s., 31s. 6d. and 42s.
<i>S</i>	— magnifica	Colombia	
<i>I</i>	Eldorado	Rio Negro	10s. 6d. and 15s.
<i>I</i>	— aurea	Rio Negro	42s. and 63s.
<i>I</i>	— carnea	Rio Negro ..	31s. 6d. and 42s.
<i>I</i>	— conspicua	Rio Negro	63s. and 84s.
<i>I</i>	— fulgens	Rio Negro	
<i>I</i>	— picta	Rio Negro	84s.
<i>I</i>	— rosea	Rio Negro	31s. 6d. and 42s.
<i>I</i>	— splendens	Rio Negro	21s., 31s. 6d. and 42s.
<i>I</i>	— superba	Rio Negro	42s. and 63s.
<i>I</i>	— Wallisii (alba)	Rio Negro	105s.
<i>I</i>	elegans, vide Lælia elegans		
<i>I</i>	Forbesii	Brazil	10s. 6d.
<i>I</i>	Gaskelliana	Venezuela	5s., 7s. 6d. and 10s. 6d.
<i>I</i>	— Alexandræ	Venezuela	
<i>I</i>	— aurea	Venezuela	
<i>I</i>	— carnea	Venezuela	21s. and 31s. 6d.
<i>I</i>	— Chelsiensis	Venezuela	
<i>I</i>	— delicata	Venezuela	21s. and 31s. 6d.
<i>I</i>	— grandiflora	Venezuela	42s.
<i>I</i>	— ornata	Venezuela	
<i>I</i>	— picta	Venezuela	21s. and 31s. 6d.
<i>I</i>	— pulchra	Venezuela	21s. and 31s. 6d.
<i>I</i>	— rosea	Venezuela	31s. 6d.
<i>I</i>	— superba	Venezuela	21s. and 31s. 6d.
<i>I</i>	gigas (Warszewiczii)	Colombia	5s., 7s. 6d. to 21s.
<i>I</i>	— atropurpurea	Colombia	
<i>I</i>	— Chelsiensis	Colombia	
<i>I</i>	— formosa	Colombia	
<i>I</i>	— fulgens	Colombia	
<i>I</i>	— imperialis	Colombia	21s., 31s. 6d. and 42s.
<i>I</i>	— magnifica	Colombia	
<i>I</i>	— marginata	Colombia	
<i>I</i>	— Normaniana	Colombia	
<i>I</i>	— picturata	Colombia	
<i>I</i>	— regalis	Colombia	
<i>I</i>	— Reginæ	Colombia	
<i>I</i>	— rosea	Colombia	
<i>I</i>	— Sanderiana	Colombia	10s. 6d., 15s. and 21s.

<i>I</i>	CATTLEYA <i>gigas</i> Sanderiana mirabile	Colombia
<i>I</i>	<i>gigas</i> splendens	Colombia
<i>I</i>	— <i>tyrianthina</i>	Colombia
<i>I</i>	<i>grandis</i> , <i>vide</i> <i>Lælia grandis</i>		
<i>I</i>	<i>guttata</i>	Brazil 15s. and 21s.
<i>I</i>	<i>Harrisoniæ</i>	Brazil 10s. 6d., 15s. and 21s.
<i>I</i>	— <i>superba</i>	Brazil 31s. 6d. and 42s.
<i>I</i>	<i>intermedia</i> (amethystina)	Brazil 7s. 6d., 10s. 6d. and 15s.
<i>I</i>	<i>labiata</i> (Warocqueana)	Pernambuco 5s., 7s. 6d. to 21s.
<i>I</i>	— <i>marginata</i>	Pernambuco
<i>I</i>	— <i>picta</i>	Pernambuco
<i>I</i>	<i>Lawrenceana</i>	British Guiana 21s. and 31s. 6d.
<i>I</i>	— <i>oculata</i>	British Guiana
<i>I</i>	— <i>splendens</i>	British Guiana
<i>I</i>	<i>Lemoniana</i> , <i>vide</i> <i>C. speciosissima</i>		
<i>I</i>	<i>Leopoldii</i>	Brazil 10s. 6d., 15s. and 21s.
<i>I</i>	<i>lobata</i> (<i>Lælia Boothiana</i>)	Brazil 10s. 6d., 15s. and 21s.
<i>I</i>	<i>Loddigesii</i>	Brazil 10s. 6d. and 15s.
<i>I</i>	<i>Luddemanniana</i> , <i>vide</i> <i>C. speciosissima</i>		
<i>*I</i>	<i>marginata</i> (<i>Lælia marginata</i>)	Oaxaca 5s., 7s. 6d. and 10s. 6d.
<i>*I</i>	— <i>rubra</i>	Oaxaca 63s.
<i>I</i>	<i>maxima</i> (Quindos)	Ecuador, Popayan 15s., 21s. and 31s. 6d.
<i>I</i>	— <i>peruvensis</i>	Peru 21s., 31s. 6d. and 42s.
<i>I</i>	Mendelii	South America 5s., 7s. 6d. and 10s. 6d.
<i>I</i>	— <i>Alexandræ</i>	South America
<i>I</i>	— <i>ampliata</i>	South America
<i>I</i>	— <i>Chelsiensis</i>	South America
<i>I</i>	— <i>conspicua</i>	South America
<i>I</i>	— <i>delicata</i>	South America
<i>I</i>	— <i>excellens</i>	South America
<i>I</i>	— <i>gigantea</i>	South America
<i>I</i>	— <i>grandiflora</i>	South America
<i>I</i>	— <i>grandis</i>	South America
<i>I</i>	— <i>insignis</i>	South America
<i>I</i>	— <i>magnifica</i>	South America
<i>I</i>	— <i>magniflora</i>	South America
<i>I</i>	— <i>majestica</i>	South America
<i>I</i>	— <i>miniata</i>	South America
<i>I</i>	— <i>ornata</i>	South America
<i>I</i>	— <i>picta</i>	South America
<i>I</i>	— <i>princeps</i>	South America
<i>I</i>	— <i>Rex</i>	South America
<i>I</i>	— <i>speciosa</i>	South America
<i>I</i>	— <i>superba</i>	South America
<i>I</i>	— <i>tincta</i>	South America 21s., 31s. 6d. and 42s.
<i>I</i>	— <i>triumphans</i>	South America
<i>I</i>	— <i>Venus</i>	South America
<i>I</i>	— <i>Victoriæ</i>	South America
<i>I</i>	Mossiiæ	Venezuela 5s., 7s. 6d. and 10s. 6d.
			Fine plants, 21s., 31s. 6d., 42s. and 63s.
<i>I</i>	— <i>albo-marginata</i>	Venezuela 63s. and 84s.
<i>I</i>	— <i>Alexandræ</i>	Venezuela
<i>I</i>	— <i>amœna</i>	Venezuela
<i>I</i>	— <i>aurantiaca</i>	Venezuela 15s., 21s. and 31s. 6d.
<i>I</i>	— <i>aurea grandiflora</i>	Venezuela
<i>I</i>	— <i>Chelsiensis</i>	Venezuela
<i>I</i>	— <i>Cleopatra</i>	Venezuela

<i>I</i>	CATTLEYA Mossiæ conspicua	Venezuela	
<i>I</i>	Mossiæ delicata	Venezuela	21s. and 31s. 6d.
<i>I</i>	— aurantiaca	Venezuela	
<i>I</i>	— flammea	Venezuela	
<i>I</i>	— formosa	Venezuela	
<i>I</i>	— gigantea	Venezuela	
<i>I</i>	— grandiflora	Venezuela	21s. and 31s. 6d.
<i>I</i>	— grandis	Venezuela	
<i>I</i>	— imperialis	Venezuela	
<i>I</i>	— insignis	Venezuela	
<i>I</i>	— Lawrenceana	Venezuela	63s. and 84s.
<i>I</i>	— magnifica	Venezuela	
<i>I</i>	— marginata	Venezuela	
<i>I</i>	— maxima	Venezuela	
<i>I</i>	— mirabilis	Venezuela	
<i>I</i>	— picta	Venezuela	
<i>I</i>	— picturata	Venezuela	63s. and 84s.
<i>I</i>	— pulcherrima	Venezuela	63s. and 84s.
<i>I</i>	— rosea	Venezuela	63s. and 84s.
<i>I</i>	— elegans	Venezuela	
<i>I</i>	— rubra	Venezuela	105s. and 147s.
<i>I</i>	— speciosa	Venezuela	
<i>I</i>	— splendens	Venezuela	42s. and 63s.
<i>I</i>	— superba	Venezuela	21s., 31s. 6d. and 42s.
<i>I</i>	— venosa	Venezuela	
<i>I</i>	— versicolor	Venezuela	
<i>I</i>	nobilior	Brazil	31s. 6d. and 42s.
<i>I</i>	Patinii , <i>see</i> Lælia Patinii		
<i>I</i>	Percivaliana	Venezuela	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	— marginata	Venezuela	31s. 6d. and 42s.
<i>I</i>	— rubra superba	Venezuela	
<i>I</i>	— splendens	Venezuela	
<i>I</i>	Perrinii , <i>vide</i> Lælia Perrinii		
<i>*I</i>	Pinellii , <i>vide</i> Lælia præstans		
<i>*I</i>	Rex	Andes of Peru	
<i>I</i>	Schilleriana (Regnellii)	Brazil	15s., 21s. and 31s. 6d.
<i>I</i>	Schofieldiana	Brazil	
<i>I</i>	Schrøderæ	Colombia	5s., 7s. 6d. to 42s.
<i>I</i>	— albescens	Colombia	
<i>I</i>	— aurantiaca	Colombia	
<i>I</i>	— delicata	Colombia	
<i>I</i>	— luteo-picta	Colombia	
<i>I</i>	— superba	Colombia	42s. and 63s.
<i>I</i>	— virginalis	Colombia	
<i>S</i>	signata	Hybrid	
<i>I</i>	Skinneri	Mexico	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	— alba	Mexico	
<i>I</i>	— oculata	Mexico	42s. and 63s.
<i>I</i>	speciosissima (Bassettii , Lemoniana , Luddemanniana)	Caracas	5s., 7s. 6d., 10s. 6d., 15s., 21s. and 31s. 6d.
<i>S</i>	Stelzneriana , <i>vide</i> Lælia elegans		
<i>S</i>	superba	Essequibo	10s. 6d. and 15s.
<i>*I</i>	Trianae	Colombia	3s. 6d., 5s. and 7s. 6d.
<i>*I</i>	— alba	Colombia	
<i>*I</i>	— amœna	Colombia	
<i>*I</i>	— ampliata	Colombia	42s. and 63s.

*I	CATTLEYA <i>Trianae bogotensis</i>	Colombia	21s., 31s. 6d. and 42s.
*I	<i>Trianae carnea</i>	Colombia	31s. 6d. and 42s.
*I	— <i>conspicua</i>	Colombia	
*I	— <i>delicata</i>	Colombia	5s., 7s. 6d. and 10s. 6d.
*I	— <i>elegans</i> ...	Colombia	63s. and 84s.
*I	— <i>erubescens</i>	Colombia	
*I	— <i>excellens</i>	Colombia	105s.
*I	— <i>fimbriata</i>	Colombia	
*I	— <i>flammea</i>	Colombia	
*I	— <i>gemma</i>	Colombia	
*I	— <i>illustris</i>	Colombia	105s.
*I	— <i>insignis</i>	Colombia	84s.
*I	— <i>macrantha</i>	Colombia	84s.
*I	— <i>magnifica</i>	Colombia	84s. and 105s.
*I	— <i>marginata</i>	Colombia	42s. and 63s.
*I	— <i>miniata</i>	Colombia	
*I	— <i>mirabilis</i>	Colombia	
*I	— <i>ornata</i>	Colombia	
*I	— <i>perfecta</i>	Colombia	
*I	— <i>picta</i>	Colombia	63s. and 84s.
*I	— <i>princeps</i>	Colombia	
*I	— <i>quadricolor</i>	Colombia	31s. 6d. and 42s.
*I	— <i>Rosalind</i>	Colombia	
*I	— <i>rosea</i>	Colombia	31s. 6d. and 42s.
*I	— <i>rubescens</i>	Colombia	63s.
*I	— <i>speciosa</i>	Colombia	63s. and 84s.
*I	— <i>spectabilis</i>	Colombia	
*I	— <i>splendens</i>	Colombia	42s. and 63s.
*I	— <i>superba</i>	Colombia	31s. 6d. and 42s.
*I	— <i>tricolor</i>	Colombia	
*I	— <i>Venus</i>	Colombia	63s. and 84s.
*I	— <i>Vesta</i>	Colombia	63s. to 105s.
*I	— <i>Victoria</i>	Colombia	
*I	— <i>virginalis</i>	Colombia	63s. and 84s.
I	<i>velutina</i>	Brazil	21s. and 31s. 6d.
I	<i>Walkeriana (bulbosa)</i>	Brazil	7s. 6d., 10s. 6d. and 15s.
I	<i>Warnerii</i>	Brazil	7s. 6d., 10s. 6d. to 21s.
I	— <i>magnifica</i>	Brazil	
I	— <i>picta</i>	Brazil	
I	— <i>splendens</i>	Brazil	
I	— <i>superba</i>	Brazil	
I	<i>Warocqueana, vide labiata</i>		
I	<i>Warszewiczii, vide gigas</i>		
I	<i>xanthina, vide Lælia xanthina</i>		
I	CHYSIS <i>aurea</i>	Mexico	7s. 6d., 10s. 6d. and 15s.
I	<i>bractescens</i>	Peru	10s. 6d. and 15s.
I	<i>Chelsiensis</i>	Hybrid	21s. and 31s. 6d.
I	<i>lævis</i>	Mexico	21s.
I	CIRRHOPE TALUM <i>imbricatum</i>	Sierra Leone	63s.
I	<i>ornatissimum</i>	East Indies	42s.
I	<i>picturatum</i>	East Indies	31s. 6d. and 42s.
S	<i>pulchrum</i>	Borneo	63s.
S	<i>Thouarsii</i>	Manilla	42s. and 63s.
S	<i>umbellatum, vide Bulbophyllum</i>		
C	COCHLIODA (<i>Odontoglossum</i>) <i>Noezliana</i>	Peru	7s. 6d., 10s. 6d. to 21s.
S	CÆLIA <i>bella</i>	Mexico	21s. and 31s. 6d.
S	<i>macrostachya</i>	Guatemala	15s., 21s. and 31s. 6d.

<i>S</i>	<i>CŒLOGYNE asperata</i> (Lowii)	Borneo	10s. 6d., 15s. and 21s.
* <i>I</i>	<i>barbata</i>	Assam	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	<i>corrugata</i>	Khasya	10s. 6d. and 15s.
* <i>C</i>	<i>cristata</i>	Nepal, Sylhet	5s., 7s. 6d. and 10s. 6d.
* <i>C</i>	— Chatsworth variety	East Indies	7s. 6d., 10s. 6d. and 15s.
* <i>C</i>	— <i>hololeuca</i> (alba)	East Indies	21s., 31s. 6d. and 42s.
* <i>C</i>	— <i>Lemoniana</i>	East Indies	10s. 6d., 15s. and 21s.
* <i>C</i>	— <i>maxima</i>	East Indies	
<i>S</i>	<i>Dayana</i>	Borneo	10s. 6d., 15s. and 21s.
<i>I</i>	<i>elata</i>	Assam	7s. 6d., 10s. 6d. to 21s.
<i>I</i>	<i>fimbriata</i>	East Indies	15s. and 21s.
* <i>I</i>	<i>flaccida</i>	Assam	10s. 6d. and 15s.
<i>I</i>	<i>lentiginosa</i>	Moulmein	7s. 6d. and 10s. 6d.
<i>I</i>	<i>Massangeana</i>	Assam	10s. 6d., 15s. and 21s.
		Remarkably fine specimens, from 5 to 20 guineas.	
<i>I</i>	<i>ocellata</i>	Assam	5s. and 7s. 6d.
<i>I</i>	<i>ovalis</i>	East Indies	
<i>I</i>	<i>pandurata</i>	Borneo	10s. 6d., 15s. and 21s.
<i>I</i>	<i>speciosa</i>	Java	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	— <i>major</i>	Java	10s. 6d., 15s. and 21s.
<i>I</i>	<i>tomentosa</i>	East Indies	10s. 6d.
<i>C</i>	<i>COLAX jugosus</i>	Brazil	10s. 6d. and 15s.
<i>C</i>	<i>jugosus viride</i>	Brazil	10s. 6d. and 15s.
<i>I</i>	<i>COMPARETTIA macroplectron</i>	South America	10s. 6d., 15s. and 21s.
<i>S</i>	<i>CORYANTHES macrantha</i>	Caracas	42s.
<i>C</i>	<i>CRYPTOCHILUS sanguineus</i>	Assam	21s.
<i>C</i>	<i>CRYPTOPHORANTHUS Dayanum</i> (<i>Masdevallia Dayana</i>)	Colombia	7s. 6d., 10s. 6d. and 15s.
<i>S</i>	<i>CYCNOCHES chlorochilon</i>	South America	15s., 21s. and 31s. 6d.
<i>I</i>	<i>CYMBIDIUM affine</i> , <i>vide C. Mastersii affine</i>		
<i>I</i>	<i>albucæflorum</i> , <i>vide C. madidum</i>		
<i>I</i>	<i>aloifolium</i> of gardens, <i>see pendulum</i>		
<i>I</i>	<i>Devonianum</i>	Assam	
* <i>C</i>	<i>eburneum</i>	East Indies	7s. 6d., 10s. 6d. and 15s.
* <i>C</i>	— <i>Dayanum</i>	East Indies	
* <i>C</i>	— <i>maculatum</i>	East Indies	
* <i>C</i>	— <i>tinctum</i>	East Indies	
<i>S</i>	<i>elegans</i> , <i>vide Cyperorchis elegans</i>		
<i>S</i>	<i>Finlaysonianum atropurpureum</i> (pendulum atropurpureum of gardens)	Java	
* <i>C</i>	<i>giganteum</i>	Assam	21s. and 31s. 6d.
<i>C</i>	<i>grandiflorum</i> (Hookerianum)	Sikkim, Himalaya	63s., 84s. and 105s.
<i>C</i>	<i>Lowianum</i>	Burmah	10s. 6d., 15s. and 21s.
		Very fine specimens, from 3 to 40 guineas each.	
<i>C</i>	— <i>atropurpureum</i>	Burmah	
<i>C</i>	— <i>fulgens</i>	Burmah	
<i>C</i>	— <i>eximium</i>	Burmah	
<i>C</i>	— <i>superbum</i>	Burmah	
<i>I</i>	<i>madidum</i> (albucæflorum)	Queensland	
* <i>C</i>	<i>Mastersii</i> , <i>vide Cyperorchis Mastersii</i>		
* <i>C</i>	— <i>affine</i> , <i>vide Cyperorchis Mastersii affine</i>		
<i>I</i>	<i>pendulum</i> (aloifolium of gardens) ..	East Indies	5s. and 7s. 6d.
<i>S</i>	— <i>atropurpureum</i> of gardens, <i>vide</i> <i>Finlaysonianum atropurpureum</i>		
<i>I</i>	<i>tigrinum</i>	East Indies	21s. and 31s. 6d.

<i>S</i>	<i>CYPERORCHIS elegans</i> (Cymbidium)	East Indies	31s. 6d. and 42s.
* <i>C</i>	<i>Mastersii</i> (Cymbidium Mastersii)	East Indies	10s. 6d., 15s. and 21s.
* <i>C</i>	— <i>affine</i>	East Indies	10s. 6d., 15s. and 21s.
<i>I</i>	<i>CYPRIPEDIUM Ainsworthii</i>	Hybrid	21s., 31s. 6d. and 42s.
<i>I</i>	— <i>albo-purpureum</i>	Hybrid	21s., 31s. 6d. and 42s.
* <i>I</i>	— <i>amandum</i>	Hybrid	31s. 6d., 42s. and 63s.
<i>I</i>	— <i>Amesianum</i>	Hybrid	15s., 21s. and 31s. 6d.
<i>I</i>	— <i>apiculatum</i>	Hybrid	21s., 31s. 6d. and 42s.
* <i>I</i>	— <i>Argus</i>	East Indies	5s., 7s. 6d. and 10s. 6d.
* <i>I</i>	— <i>superbum</i>	East Indies	42s. and 63s.
<i>I</i>	— <i>Arthurianum</i>	Hybrid	21s., 31s. 6d. and 42s.
<i>I</i>	— <i>Ashburtoniæ</i>	Hybrid	5s., 7s. 6d. and 10s. 6d.
<i>I</i>	— <i>aureum</i>	Hybrid	
<i>I</i>	— <i>barbatum</i>	Mount Ophir	3s. 6d. and 5s.
<i>I</i>	— <i>biflorum</i>	Mount Ophir	10s. 6d., 15s. and 21s.
<i>I</i>	— <i>grandiflorum</i>	Java	15s., 21s. and 31s. 6d.
<i>I</i>	— <i>nanum</i>	Java	10s. 6d., 15s. and 21s.
<i>I</i>	— <i>majus</i>	Mount Ophir	10s. 6d.
<i>I</i>	— <i>nigrum</i>	Mount Ophir	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	— <i>pictum</i>	Mount Ophir	15s.
<i>I</i>	— <i>plumosum</i>	Mount Ophir	21s. and 31s. 6d.
<i>I</i>	— <i>pulcherrimum</i>	Mount Ophir	15s. and 21s.
<i>I</i>	— <i>purpureum</i>	Mount Ophir	10s. 6d. and 15s.
<i>I</i>	— <i>superbum</i>	Mount Ophir	7s. 6d. and 10s. 6d.
<i>I</i>	— <i>violaceum</i>	Mount Ophir	21s. and 31s. 6d.
* <i>I</i>	— <i>Warnerianum</i>	East Indies	10s. 6d., 15s. and 21s.
<i>I</i>	— <i>Bartetii</i>	Hybrid	15s., 21s. and 31s. 6d.
<i>S</i>	— <i>bellatulum</i>	Siam	5s., 7s. 6d. and 10s. 6d.
<i>C</i>	— <i>Boxallii</i>	Burmah	5s., 7s. 6d. to 15s.
<i>C</i>	— <i>atratum</i>	Burmah	21s., 31s. 6d. and 42s.
* <i>I</i>	— <i>Bullenianum</i>	Borneo	3s. 6d. and 5s.
<i>I</i>	— <i>callosum</i>	Siam	5s., 7s. 6d. and 10s. 6d.
<i>I</i>	— <i>coloratum</i>	Siam	42s.
<i>I</i>	— <i>pictum</i>	Siam	42s.
<i>I</i>	— <i>sublæve</i>	Siam	10s. 6d., 15s. and 21s.
<i>I</i>	— <i>calophyllum</i>	Hybrid	10s. 6d., 15s. and 21s.
<i>I</i>	— <i>calurum</i>	Hybrid	5s., 7s. 6d., 10s. 6d. & 15s.
<i>I</i>	— <i>Calypso</i>	Hybrid	31s. 6d., 42s. and 63s.
<i>I</i>	— <i>cardinale</i>	Hybrid	21s., 31s. 6d. and 42s.
<i>I</i>	— <i>Carnusianum</i>	Hybrid	63s., 84s. and 105s.
<i>I</i>	— <i>atratum</i>	Hybrid	84s. and 105s.
<i>I</i>	— <i>caudatum</i>	Central America	10s. 6d., 15s. to 31s. 6d.
<i>I</i>	— <i>nigrum</i>	Central America	
<i>I</i>	— <i>roseum</i>	Central America	15s., 21s. and 31s. 6d.
<i>I</i>	— <i>Wallisii</i>	Ecuador	42s. and 63s.
<i>S</i>	— <i>Chamberlainianum</i>	New Guinea	5s., 7s. 6d. and 10s. 6d.
<i>S</i>	— <i>Charlesworthii</i>	Burmah	5s., 7s. 6d. and 10s. 6d.
<i>S</i>	— <i>amœnum</i>	Burmah	
<i>S</i>	— <i>splendens</i>	Burmah	
<i>S</i>	— <i>superbum</i>	Burmah	
<i>I</i>	— <i>chloroneurum</i>	Hybrid	10s. 6d., 15s. and 21s.
<i>I</i>	<i>Cicero</i> , vide page 6		
<i>I</i>	— <i>ciliolare</i>	East Indies	5s., 7s. 6d. and 10s. 6d.
<i>I</i>	— <i>conchiferum</i>	Hybrid	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	— <i>concolor</i>	Moulmein	10s. 6d., 15s. and 21s.
* <i>I</i>	— <i>Crossianum</i>	Hybrid	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	— <i>superbum</i>	Hybrid	31s. 6d. and 42s.
<i>S</i>	— <i>Curtisii</i>	Sumatra	7s. 6d., 10s. 6d. to 31s. 6d.

<i>C</i>	<i>CYPRIPEDIUM</i> Dauthierii	Hybrid	10s. 6d., 15s. and 21s.
<i>I</i>	Dayanum (Petri)	Borneo	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	Dominii	Hybrid	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	Druryi	East Indies	21s., 31s. 6d. and 42s.
<i>I</i>	Elliotianum (Rothschildianum)	New Guinea	15s., 21s. and 31s. 6d.
<i>I</i>	Empress, <i>see</i> page 6		
<i>I</i>	Euryale	Hybrid	42s. and 63s.
<i>S</i>	euryandrum	Hybrid	21s., 31s. 6d. and 42s.
<i>S</i>	Exul	East Indies	5s., 7s. 6d. and 10s. 6d.
<i>S</i>	Eyermannianum	Hybrid	
<i>I</i>	Fitchianum	Hybrid	42s. and 63s.
<i>S</i>	formosum	Hybrid	
<i>S</i>	gemmiferum	Hybrid	21s., 31s. 6d. and 42s.
<i>S</i>	Germinyanum	Hybrid	10s. 6d., 15s. and 21s.
<i>S</i>	glanduliferum (præstans)	New Guinea	42s. and 63s.
<i>S</i>	Godefroyæ	Siam	10s. 6d. and 15s.
<i>S</i>	grande	Hybrid	7s. 6d., 10s. 6d. and 15s.
<i>C</i>	Harrisianum	Hybrid	5s., 7s. 6d. and 10s. 6d.
<i>C</i>	— nigrum	Hybrid	42s. and 63s.
<i>C</i>	— superbum	Hybrid	63s. and 84s.
<i>I</i>	Hartwegii (Roetzlii)	Ecuador	10s. 6d., 15s. and 21s.
<i>S</i>	Haynaldianum	Philippine Islands	10s. 6d., 15s. and 21s.
<i>I</i>	hirsutissimum	Assam	7s. 6d., 10s. 6d. and 15s.
<i>S</i>	Hookeræ	Borneo	5s., 7s. 6d. and 10s. 6d.
<i>I</i>	hybridum	Hybrid	10s. 6d., 15s. and 21s.
<i>I</i>	— marginatum	Hybrid	21s. and 31s. 6d.
* <i>C</i>	insigne	Nepal	3s. 6d. and 5s.
* <i>C</i>	— albo-marginatum	Nepal	10s. 6d. and 15s.
* <i>C</i>	— Chantinii (punctatum violaceum)	Nepal	7s. 6d., 10s. 6d. and 15s.
* <i>C</i>	— Freemanii	Nepal	
* <i>C</i>	— giganteum	Nepal	42s. and 63s.
* <i>C</i>	— maculatum	Nepal	10s. 6d. and 15s.
* <i>C</i>	— — marginatum	Nepal	10s. 6d. and 15s.
* <i>C</i>	— Maulei	Nepal	7s. 6d., 10s. 6d. and 15s.
* <i>C</i>	— maximum	Nepal	10s. 6d.
* <i>C</i>	— pictum	Nepal	21s.
* <i>C</i>	— punctatum	Nepal	15s.
* <i>C</i>	— — violaceum, <i>vide</i> Chantinii		
* <i>C</i>	— sylhetense	Nepal	10s. 6d. and 15s.
<i>I</i>	Io	Hybrid	42s. and 63s.
<i>I</i>	— grande	Hybrid	
<i>S</i>	javanico-superbiens	Hybrid	42s., 63s. and 84s.
<i>I</i>	javanicum	Java	5s., 7s. 6d. and 10s. 6d.
<i>S</i>	lævigatum (philippinense)	Philippine Islands	5s., 7s. 6d. and 10s. 6d.
<i>I</i>	Laforcadei	Hybrid	42s. and 63s.
<i>I</i>	Lathamianum	Hybrid	5s., 7s. 6d. and 10s. 6d.
<i>I</i>	Lawrenceanum	Borneo	3s. 6d., 5s. and 7s. 6d.
<i>I</i>	— coloratum	Borneo	63s.
<i>I</i>	— expansum	Borneo	42s.
<i>I</i>	— majus	Borneo	
<i>I</i>	— marmoratum	Borneo	
<i>I</i>	— superbum	Borneo	21s. and 31s. 6d.
* <i>I</i>	Lecanum	Hybrid	5s., 7s. 6d. and 10s. 6d.
* <i>I</i>	— superbum	Hybrid	7s. 6d., 10s. 6d. and 15s.
<i>S</i>	leucorhodum	Hybrid	42s. and 63s.
<i>S</i>	Lindleyanum	British Guiana	10s. 6d., 15s. and 21s.
<i>I</i>	longifolium	Costa Rica	7s. 6d. and 10s. 6d.
<i>S</i>	Lowii	Borneo	10s. 6d., 15s. and 21s.

<i>S</i>	<i>CYPRIPEDIUM marmorophyllum</i>	Hybrid	15s., 21s. and 31s. 6d.
<i>S</i>	<i>Mastersianum</i>	East Indies	63s., 84s. and 105s.
* <i>S</i>	<i>Meirax</i>	Hybrid	42s., 63s. and 84s.
* <i>S</i>	<i>melanophthalmum</i>	Hybrid	10s. 6d., 15s. and 21s.
<i>S</i>	<i>Morganiae</i>	Hybrid	42s., 63s. and 84s.
<i>S</i>	<i>Niobe</i>	Hybrid	42s. and 63s.
* <i>S</i>	<i>nitens</i>	Hybrid	10s. 6d., 15s. and 21s.
* <i>S</i>	— <i>superbum</i>	Hybrid	15s., 21s. and 31s. 6d.
<i>S</i>	<i>nitidissimum</i>	Hybrid	15s., 21s. and 31s. 6d.
* <i>S</i>	<i>niveum</i>	East Indies	5s., 7s. 6d. and 10s. 6d.
<i>I</i>	<i>œnanthum</i>	Hybrid	5s., 7s. 6d. and 10s. 6d.
<i>I</i>	— <i>superbum</i>	Hybrid	15s., 21s. and 31s. 6d.
<i>S</i>	<i>Parishii</i>	East Indies	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	<i>pavoninum</i>	Hybrid	
<i>S</i>	<i>philippinense, vide lævigatum</i>		
<i>S</i>	<i>picturatum</i>	Hybrid	63s. and 84s.
<i>I</i>	<i>Placida, vide page 7</i>		
<i>I</i>	<i>politum</i>	Hybrid	10s. 6d., 15s. and 21s.
<i>S</i>	<i>polystigmaticum</i>	Hybrid	21s., 31s. 6d. and 42s.
<i>I</i>	<i>porphyreum</i>	Hybrid	7s. 6d., 10s. 6d. and 15s.
<i>S</i>	<i>Portia</i>	Hybrid	15s. and 21s.
<i>S</i>	<i>præstans, vide glanduliferum</i>		
<i>S</i>	<i>pulchellum</i>	Hybrid	
<i>I</i>	<i>purpuratum</i>	Hong Kong	21s. and 31s. 6d.
<i>I</i>	<i>regale</i>	Hybrid	63s., 84s. and 105s.
<i>S</i>	<i>Robelenii, vide lævigatum</i>		
<i>I</i>	<i>Roezlii, vide Hartwegii</i>		
<i>S</i>	<i>Rothschildianum, vide Elliotianum</i>		
<i>I</i>	<i>Sallierii</i>	Hybrid	10s. 6d., 15s. and 21s.
<i>S</i>	<i>Sanderianum</i>	Malay Archipelago	10s. 6d., 15s. and 21s.
<i>C</i>	<i>Schlimii</i>	Colombia	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	<i>Schroderæ</i>	Hybrid	15s., 21s. and 31s. 6d.
<i>C</i>	<i>Sedeni</i>	Hybrid	5s., 7s. 6d. and 10s. 6d.
<i>C</i>	— <i>candidulum</i>	Hybrid	7s. 6d., 10s. 6d. and 15s.
<i>C</i>	— <i>superbum</i>	Hybrid	15s. and 21s.
<i>I</i>	<i>Seegerianum</i>	Hybrid	31s. 6d., 42s. and 63s.
<i>I</i>	<i>selligerum</i>	Hybrid	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	— <i>majus</i>	Hybrid	21s., 31s. 6d. and 42s.
<i>I</i>	<i>signatum, vide page 7</i>		
* <i>I</i>	<i>Spicerianum</i>	East Indies	5s., 7s. 6d. and 10s. 6d.
* <i>I</i>	— <i>grandiflorum</i>	East Indies	31s. 6d. and 42s.
* <i>I</i>	— <i>magnificum</i>	East Indies	
* <i>I</i>	— <i>prasinum</i>	East Indies	42s. and 63s.
* <i>I</i>	— <i>virescens</i>	East Indies	21s., 31s. 6d. and 42s.
* <i>I</i>	— <i>viride</i>	East Indies	
<i>I</i>	<i>stenophyllum</i>	Hybrid	10s. 6d., 15s. and 21s.
<i>S</i>	<i>Stonei</i>	Borneo	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	<i>superbiens (Veitchii)</i>	Java	10s. 6d., 15s. and 21s.
<i>I</i>	<i>superciliare</i>	Hybrid	5s., 7s. 6d. and 10s. 6d.
<i>I</i>	— <i>ornatum</i>	Hybrid	10s. 6d., 15s. and 21s.
<i>I</i>	<i>Swanianum</i>	Hybrid	10s. 6d., 15s. and 21s.
<i>S</i>	<i>tonsum</i>	Sumatra	21s., 31s. 6d. and 42s.
* <i>C</i>	<i>venustum</i>	Nepal	3s. 6d., 5s. and 7s. 6d.
* <i>C</i>	— <i>pardinum</i>	Nepal	15s. and 21s.
<i>I</i>	<i>vernixium</i>	Hybrid	5s., 7s. 6d. and 10s. 6d.
<i>I</i>	<i>vexillarium</i>	Hybrid	31s. 6d., 42s. and 63s.
<i>C</i>	<i>villosum</i>	Moulmein	5s., 7s. 6d., 10s. 6d. & 15s.
<i>C</i>	— <i>aureum</i>	Moulmein	31s. 6d., 42s. and 63s.
<i>S</i>	<i>Volonteanum</i>	East Indies	5s., 7s. 6d. and 10s. 6d.

<i>I</i>	CYRTOPODIUM punctatum	South America	15s., 21s. and 31s. 6d.
<i>I</i>	St. Legerianum	Paraguay	15s., 21s. and 31s. 6d.
<i>S</i>	CYRTOPTERA Regneri	Cochin China	21s. and 31s. 6d.
<i>I</i>	DENDROBIUM aggregatum	East Indies	5s., 7s. 6d. and 10s. 6d.
<i>I</i>	aggregatum majus	East Indies	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	Ainsworthii	Hybrid	7s. 6d., 10s. 6d. to 21s.
<i>I</i>	— decorum	Hybrid	
<i>I</i>	— roseum	Hybrid	31s. 6d., 42s. and 63s.
<i>I</i>	albo-sanguineum	Moulmein	5s., 7s. 6d. and 10s. 6d.
<i>I</i>	amœnum	East Indies	15s. and 21s.
<i>S</i>	anosmum (Dayanum)	Manilla	21s. and 31s. 6d.
<i>S</i>	aqueum (album)	East Indies	21s. and 31s. 6d.
<i>S</i>	aurantiacum	East Indies	10s. 6d. and 15s.
<i>I</i>	aureum (heterocarpum)	East Indies	7s. 6d., 10s. 6d. and 15s.
<i>S</i>	Bensoniæ	Arracan Hills	7s. 6d. and 10s. 6d.
<i>S</i>	bigibbum	Torres Straits	10s. 6d. and 15s.
<i>I</i>	binoculare	Burmah	21s. and 31s. 6d.
<i>S</i>	Brymerianum	Burmah	10s. 6d., 15s. and 21s.
<i>I</i>	Calceolaria	East Indies	10s. 6d. and 15s.
<i>I</i>	Cambridgeanum, <i>vide</i> D. ochreatum		
<i>I</i>	chrysanthum	Nepal	5s., 7s. 6d. and 10s. 6d.
<i>I</i>	Chrysotis, <i>vide</i> Hookerianum		
<i>I</i>	chrysotoxum	Moulmein	5s., 7s. 6d. and 10s. 6d.
<i>I</i>	— superbum	Moulmein	10s. 6d. and 15s.
<i>I</i>	clavatum	East Indies	15s., 21s. and 31s. 6d.
<i>*I</i>	crassinode	Arracan & Siam Mountains	5s., 7s. 6d. and 10s. 6d.
<i>*I</i>	— album	Arracan & Siam Mountains	63s. and 105s.
<i>*I</i>	— Barberianum	Arracan & Siam Mountains	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	crepidatum	East Indies	5s. and 7s. 6d.
<i>S</i>	cretaceum	Burmah	5s. and 7s. 6d.
<i>S</i>	cruentum	Malay Peninsula	
<i>S</i>	crystallinum	Arracan Mountains	7s. 6d. and 10s. 6d.
<i>S</i>	album	Arracan Hills	
<i>S</i>	cucullatum, <i>vide</i> D. Pierardii		
<i>I</i>	cupreum	East Indies	21s. and 31s. 6d.
<i>S</i>	Dalhousieanum	East Indies	10s. 6d. and 15s.
<i>S</i>	Dayanum, <i>vide</i> D. anosmum		
<i>S</i>	Dearei	Philippine Islands	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	densiflorum	East Indies	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	Devonianum	Khasya	5s., 7s. 6d. and 10s. 6d.
<i>I</i>	dixanthum	East Indies	10s. 6d. and 15s.
<i>I</i>	Dominii	Hybrid	10s. 6d., 15s. and 21s.
<i>S</i>	Draconis (eburneum)	Burmah	10s. 6d. and 15s.
<i>I</i>	Endocharis	Hybrid	10s. 6d., 15s. and 21s.
<i>I</i>	Falconeri	East Indies	7s. 6d. and 10s. 6d.
<i>S</i>	Farmeri	India	10s. 6d., 15s. and 21s.
<i>S</i>	— album	India	
<i>S</i>	— aureum	India	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	fimbriatum	Nepal	7s. 6d. and 10s. 6d.
<i>I</i>	— oculatum	Nepal	7s. 6d., 10s. 6d. and 15s.
<i>S</i>	Findlayanum	Moulmein	7s. 6d., 10s. 6d. and 15s.
<i>S</i>	formosum giganteum	Burmah	5s., 7s. 6d. and 10s. 6d.
<i>I</i>	Freemanii	Assam	15s. and 21s.
<i>I</i>	Gibsonii	Tenasserim	21s. and 31s. 6d.
<i>I</i>	Griffithianum	East Indies	42s. and 63s.
<i>I</i>	Guibertii	East Indies	
<i>I</i>	heterocarpum, <i>vide</i> aureum		
<i>*C</i>	Hillii, <i>vide</i> speciosum Hillii		
<i>I</i>	Hookerianum (Chrysotis)	Assam	15s. and 21s.

<i>S</i>	DENDROBIUM <i>Hughii</i>	East Indies	10s. 6d.
<i>C</i>	<i>Infundibulum</i>	Moulmein	7s. 6d., 10s. 6d. and 15s.
<i>C</i>	<i>Jamesianum</i>	Moulmein	7s. 6d., 10s. 6d. and 15s.
<i>C</i>	<i>japonicum</i> , <i>vide moniliforme</i>		
<i>S</i>	<i>Jenkinsii</i>	Gualpara	7s. 6d., 10s. 6d. and 15s.
<i>S</i>	<i>Johnsoniæ</i>	New Guinea	
<i>I</i>	<i>Kingianum</i>	Australia	10s. 6d., 15s. and 21s.
<i>I</i>	— <i>album</i>	Australia	31s. 6d. and 42s.
<i>S</i>	<i>Leechianum</i>	Hybrid	31s. 6d., 42s. and 63s.
<i>I</i>	<i>Linawianum</i> (<i>moniliforme</i> , <i>Hort.</i>) ..	China and Japan	10s. 6d., 15s. and 21s.
<i>I</i>	<i>lituiflorum</i>	East Indies	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	<i>luteolum</i>	Moulmein	10s. 6d. and 15s.
<i>S</i>	<i>macrophyllum</i> (<i>superbum</i>)	Manilla	7s. 6d. and 10s. 6d.
<i>S</i>	<i>MacCarthyæ</i>	Ceylon	10s. 6d., 15s. and 21s.
<i>I</i>	<i>marmoratum</i>	Assam	7s. 6d. and 10s. 6d.
<i>C</i>	<i>moniliforme</i> (<i>japonicum</i>)	Japan	7s. 6d.
<i>I</i>	<i>moniliforme</i> , <i>Hort.</i> , <i>vide Linawianum</i>		
<i>I</i>	<i>moschatum</i>	East Indies	10s. 6d. and 15s.
<i>*I</i>	<i>nobile</i>	Assam	5s. and 7s. 6d.
<i>*I</i>	— <i>albescens</i>	Assam	
<i>*I</i>	— <i>cærulescens</i>	Assam	15s., 21s. and 31s. 6d.
<i>*I</i>	— <i>Cooksoni</i>	Assam	31s. 6d., 42s. and 63s.
<i>*I</i>	— <i>elegans</i>	Assam	
<i>*I</i>	— <i>excellens</i>	Assam	
<i>*I</i>	— <i>grandiflorum</i>	Assam	21s. and 31s. 6d.
<i>*I</i>	— <i>insignis</i>	Assam	
<i>*I</i>	— <i>nobilis</i>	Assam	31s. 6d., 42s. and 63s.
<i>*I</i>	— <i>oculatum</i>	Assam	21s.
<i>*I</i>	— <i>pendulum</i>	Assam	21s. and 31s. 6d.
<i>*I</i>	— <i>pulcherrimum</i>	Assam	21s. and 31s. 6d.
<i>*I</i>	— <i>roseum</i>	Assam	42s. and 63s.
<i>*I</i>	— <i>rubellum</i>	Assam	31s. 6d. and 42s.
<i>*I</i>	— <i>splendens</i>	Assam	
<i>*I</i>	— <i>Wallichianum</i>	Assam	15s. and 21s.
<i>I</i>	<i>nodatum</i> (<i>Aphrodite</i>)	Moulmein	7s. 6d. and 10s. 6d.
<i>I</i>	<i>ochreatum</i> (<i>Cambridgeanum</i>)	Chittagong	5s., 7s. 6d. and 10s. 6d.
<i>I</i>	<i>Parishii</i>	Moulmein	5s., 7s. 6d. and 10s. 6d.
<i>S</i>	<i>Parthenium</i>	Borneo	31s. 6d. and 42s.
<i>I</i>	<i>Paxtonii</i>	Khasya	10s. 6d. and 15s.
<i>S</i>	<i>Phalænopsis</i>	North Australia	31s. 6d. and 42s.
<i>S</i>	— <i>Schroderianum</i>	New Guinea	7s. 6d., 10s. 6d. and 15s.
<i>*I</i>	<i>Pierardi</i>	Delta of Ganges	5s. and 7s. 6d.
<i>I</i>	<i>primulinum</i>	East Indies	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	— <i>giganteum</i>	East Indies	10s. 6d. and 15s.
<i>I</i>	<i>pulchellum</i> (<i>Loddigesii</i>)	Assam	7s. 6d. and 10s. 6d.
<i>I</i>	<i>Schroderæ</i>	East Indies	31s. 6d., 42s. and 63s.
<i>I</i>	<i>secundum</i>	East Indies	5s. and 7s. 6d.
<i>S</i>	<i>senile</i>	Moulmein	15s. and 21s.
<i>*C</i>	<i>speciosum</i>	Australia	10s. 6d. and 15s.
<i>*C</i>	— <i>Hillii</i>	Australia	21s. and 31s. 6d.
<i>S</i>	<i>splendidissimum grandiflorum</i>	Hybrid	
<i>S</i>	<i>suavissimum</i>	Burmah	7s. 6d., 10s. 6d. and 15s.
<i>S</i>	<i>superbiens</i>	Torres Straits	
<i>S</i>	<i>superbum</i> , <i>vide macrophyllum</i>		
<i>S</i>	<i>tetragonum</i>	North Australia	21s.
<i>I</i>	<i>thyrsiflorum</i>	Burmah	5s., 7s. 6d. and 10s. 6d.
<i>I</i>	— <i>carneum</i>	Burmah	21s.
<i>I</i>	— <i>citrina</i>	Burmah	21s.
<i>I</i>	— <i>superbum</i>	Burmah	63s., 84s. and 105s.

I DENDROBIUM thysiflorum Walkeri-

<i>S</i>	<i>anum</i>	Burmah	
<i>S</i>	<i>tortile</i>	East Indies	7s. 6d., 10s. 6d. and 15s.
<i>*I</i>	<i>Wardianum</i>	Burmah	3s. 6d., 5s. and 7s. 6d.
<i>*I</i>	— <i>grandiflorum</i>	Burmah	31s. 6d., 42s. and 63s.
<i>*I</i>	— <i>virginale</i>	Burmah	
<i>I DENDROCHILUM, vide Platyclinis</i>			
<i>S</i>	<i>DIACRIUM bicornutum</i>	West Indies	10s. 6d., 15s. and 21s.
<i>S</i>	<i>DICHÆA vaginata</i>	Mexico	10s. 6d. and 15s.
<i>C</i>	<i>DISA grandiflora</i>	Cape of Good Hope ..	10s. 6d., 15s. and 21s.
<i>C</i>	<i>kewensis</i>	Hybrid	
<i>C</i>	— <i>delicata</i>	Hybrid	
<i>C</i>	— <i>superba</i>	Hybrid	
<i>C</i>	<i>langleyensis</i>	Hybrid	
<i>C</i>	<i>racemosa</i>	Cape of Good Hope ..	10s. 6d., 15s. and 21s.
<i>I</i>	<i>EPIDENDRUM aromaticum</i>	Guatemala	10s. 6d. and 15s.
<i>C</i>	<i>atropurpureum, vide macrochilum</i>		
<i>S</i>	<i>bicornutum, vide Diacrium bicornutum</i>		
<i>I</i>	<i>Brasavolæ</i>	Guatemala	15s. and 21s.
<i>I</i>	<i>Christii</i>	South America	21s.
<i>I</i>	<i>ciliare</i>	South America	7s. 6d. and 10s. 6d.
<i>I</i>	<i>cochleatum</i>	West Indies	7s. 6d. and 10s. 6d.
<i>I</i>	<i>Cooperianum</i>	Brazil	21s.
<i>I</i>	<i>criniferum</i>	Costa Rica	15s. and 21s.
<i>I</i>	<i>cuspidatum</i>	Costa Rica	7s. 6d. and 10s. 6d.
<i>I</i>	<i>dichromum</i>	Bahia	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	<i>eburneum</i>	Colon	
<i>I</i>	<i>evectum</i>	South America	10s. 6d. and 15s.
<i>I</i>	<i>falcatum (Parkinsonianum)</i>	Mexico	10s. 6d., 15s. and 21s.
<i>I</i>	<i>fals-loquum</i>	South America	21s. and 31s. 6d.
<i>I</i>	<i>Frederici Guillelmi</i>	Peru	10s. 6d., 15s. and 21s.
<i>I</i>	<i>Godseffianum</i>	South America	10s. 6d. and 15s.
<i>I</i>	<i>ibaguense</i>	South America	15s. and 21s.
<i>I</i>	<i>insidiosum</i>	South America	15s.
<i>I</i>	<i>inversum</i>	Brazil	21s.
<i>I</i>	<i>leucochilum</i>	South America	21s.
<i>C</i>	<i>macrochilum (atropurpureum)</i>	South America	10s. 6d., 15s. and 21s.
<i>C</i>	<i>myrianthum</i>	Guatemala	63s. and 84s.
<i>I</i>	<i>nemorale</i>	Mexico	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	— <i>superbum</i>	Mexico	21s. and 31s. 6d.
<i>I</i>	<i>nutans</i>	South America	10s. 6d.
<i>I</i>	<i>prismatocarpum</i>	Chiriqui	10s. 6d., 15s. and 21s.
<i>I</i>	— <i>superbum</i>	Chiriqui	42s. and 63s.
<i>I</i>	<i>radiatum roseum</i>	South America	15s.
<i>I</i>	<i>rhizophorum (radicans)</i>	Mexico	5s., 7s. 6d. to 21s.
<i>I</i>	<i>syringothyrsus</i>	South America	10s. 6d., 15s. and 21s.
<i>I</i>	<i>verrucosum, vide nemorale</i>		
<i>C</i>	<i>vitellinum majus</i>	Mexico	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	<i>Wallisii</i>	Colombia	
<i>I</i>	<i>ERIA convallarioides</i>	Nepal	15s. and 21s.
<i>I</i>	<i>stellata</i>	East Indies	10s. 6d., 15s. and 21s.
<i>S</i>	<i>EULOPHIA pulchra</i>	Madagascar	10s. 6d.
<i>S</i>	<i>EULOPHIELLA Elisabethiæ</i>	Madagascar	
<i>S</i>	<i>GALEANDRA Devoniana</i>	Guiana	10s. 6d., 15s. and 21s.
<i>S</i>	<i>GOODYERA (Anæctochilus) Dawsoniana</i>	East Indies	10s. 6d. and 15s.
<i>I</i>	<i>discolor</i>	South America	5s. and 7s. 6d.
<i>S</i>	<i>Rollissonii</i>		42s. and 63s.
<i>S</i>	<i>GRAMMATOPHYLLUM (Grammangis)</i>		
	<i>Ellisii</i>	Madagascar	21s., 21s. 6d. and 42s.

S GRAMMATOPHYLLUM (Grammangis)

	Measuresianum.....	Philippine Islands ..	42s. and 63s.
S	HABENARIA carnea		7s. 6d. and 10s. 6d.
S	militaris	Cochin China	21s.
I	HOULLETIA Brocklehurstiana	Brazil	15s. and 21s.
I	HUNTLEYA cerina, <i>vide</i> <i>Pescatoria</i> cerina		
S	IPSEA speciosa	Ceylon	7s. 6d. and 10s. 6d.
S	KERFERSTEINIA graminea	Colombia	10s. 6d., 15s. and 21s.
*C	LÆLIA acuminata	Mexico	7s. 6d., 10s. 6d. and 15s.
*C	albida	Guatemala	5s., 7s. 6d. and 10s. 6d.
*C	— bella	Guatemala	10s. 6d. and 15s.
*C	— grandiflora	Guatemala	15s. and 21s.
*C	— Marianæ	Guatemala	10s. 6d. and 15s.
I	amanda	Brazil	21s., 31s. 6d. and 42s.
*C	anceps	Mexico	5s., 7s. 6d. and 10s. 6d.
*C	— alba	Mexico	
*C	— Barkeriana	Mexico	7s. 6d., 10s. 6d. and 15s.
*C	— conspicua	Mexico	105s.
*C	— Dawsonii	Mexico	
*C	— delicata	Mexico	21s. and 31s. 6d.
*C	— grandiflora	Mexico	
*C	— Hillii	Mexico	42s. and 63s.
*C	— insignis	Mexico	84s.
*C	— major	Mexico	21s. and 31s. 6d.
*C	— oculata	Mexico	21s. and 31s. 6d.
*C	— Percivaliana	Mexico	21s., 31s. 6d. and 42s.
*C	— pulcherrima	Mexico	42s.
*C	— Sanderiana	Mexico	21s., 31s. 6d. and 42s.
*C	— Schroderiana	Mexico	
*C	— splendens	Mexico	42s. and 63s.
*C	— Stella	Mexico	21s., 31s. 6d. to 63s.
*C	— rosea	Mexico	
*C	— rubra	Mexico	42s. and 63s.
*C	— Williamsiana, <i>vide</i> <i>Stella</i>		
*C	autumnalis	Mexico	10s. 6d., 15s. and 21s.
*C	— alba	Mexico	
*C	— atrorubens	Mexico	21s. and 31s. 6d.
*C	— Eyermanniana	Mexico	21s., 31s. 6d. and 42s.
*C	— insignis	Mexico	
*C	— superba	Mexico	42s.
I	<i>Boothiana</i> , <i>vide</i> <i>Cattleya</i> lobata		
I	cinnabarina	Brazil	10s. 6d. and 15s.
I	crispa, <i>vide</i> <i>Cattleya</i> crispa		
I	crispilabia (Lawrenceana)	Brazil	31s. 6d. and 42s.
*I	Dayana	Brazil	5s., 7s. 6d. and 10s. 6d.
*I	— superba	Brazil	21s.
I	Dormaniana	Brazil	21s. and 31s. 6d.
I	elegans	Brazil	21s., 31s. 6d. and 42s.
I	— alba	Brazil	42s. and 63s.
I	— carnea	Brazil	63s. and 84s.
I	— Dayana	Brazil	
I	— irrorata	Brazil	
I	— macroloba	Brazil	
I	— Mastersiana	Brazil	
I	— miranda	Brazil	147s.
I	— prasiata	Brazil	
I	— pulchra	Brazil	

<i>I</i>	<i>LÆLIA elegans Schilleriana</i>	Brazil	63s. and 84s.
<i>I</i>	<i>elegans Stelzneriana</i>	Brazil	84s. and 105s.
<i>I</i>	— <i>Wolstenholmiæ</i>	Brazil	
<i>I</i>	<i>fiava</i>	Brazil	10s. 6d., 15s. and 21s.
<i>C</i>	<i>furfuracea</i>	Mexico	21s. and 31s. 6d.
* <i>C</i>	<i>Gouldiana</i>	Mexico	
<i>I</i>	<i>harpophylla</i>	Brazil	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	<i>Lindleyana</i>	Brazil	31s. 6d. and 42s.
<i>I</i>	<i>lobata, vide Cattleya lobata</i>		
<i>C</i>	<i>majalis (Flor de Maio)</i>	Oaxaca	10s. 6d. and 15s.
* <i>I</i>	<i>marginata, vide Cattleya marginata</i>		
<i>I</i>	<i>Patinii</i>	Colombia	10s. 6d., 15s. and 21s.
<i>I</i>	<i>Perrinii</i>	Brazil	7s. 6d., 10s. 6d. to 21s.
<i>I</i>	— <i>superba</i>	Brazil	31s. 6d. and 42s.
* <i>I</i>	<i>præstans (Pinelii, pumila)</i>	Brazil	5s., 7s. 6d. and 10s. 6d.
<i>I</i>	<i>purpurata</i>	Brazil	10s. 6d., 15s. and 21s.
<i>I</i>	— <i>alba</i>	Brazil	31s. 6d. and 42s.
<i>I</i>	— <i>gloriosa</i>	Brazil	
<i>I</i>	— <i>atropurpurea</i>	Brazil	
<i>I</i>	— <i>atrorubens</i>	Brazil	
<i>I</i>	— <i>atrosanguinea</i>	Brazil	
<i>I</i>	— <i>bella</i>	Brazil	
<i>I</i>	— <i>Brysiانا</i>	Brazil	
<i>I</i>	— <i>Chelsiensis</i>	Brazil	
<i>I</i>	— <i>erubescens</i>	Brazil	
<i>I</i>	— <i>formosa</i>	Brazil	
<i>I</i>	— <i>fulgens</i>	Brazil	
<i>I</i>	— <i>gloriosa</i>	Brazil	
<i>I</i>	— <i>grandis</i>	Brazil	
<i>I</i>	— <i>Imperialis</i>	Brazil	
<i>I</i>	— <i>magnifica</i>	Brazil	
<i>I</i>	— <i>marginata</i>	Brazil	
<i>I</i>	— <i>maxima</i>	Brazil	
<i>I</i>	— <i>Nelisii</i>	Brazil	
<i>I</i>	— <i>nigra</i>	Brazil	
<i>I</i>	— <i>nobilior</i>	Brazil	
<i>I</i>	— <i>picta</i>	Brazil	
<i>I</i>	— <i>picturata</i>	Brazil	
<i>I</i>	— <i>Princess</i>	Brazil	
<i>I</i>	— <i>refulgens</i>	Brazil	
<i>I</i>	— <i>rosea</i>	Brazil	
<i>I</i>	— <i>rubella</i>	Brazil	
<i>I</i>	— <i>rubicunda</i>	Brazil	
<i>I</i>	— <i>Russelliana</i>	Brazil	31s. 6d. and 42s.
<i>I</i>	— <i>Schröderiana</i>	Brazil	
<i>I</i>	— <i>speciosa</i>	Brazil	
<i>I</i>	— <i>splendens</i>	Brazil	
<i>I</i>	— <i>superba</i>	Brazil	
<i>I</i>	— <i>versicolor</i>	Brazil	
<i>I</i>	— <i>Victoriæ</i>	Brazil	
* <i>I</i>	— <i>Wyattiana</i>	Brazil	
<i>I</i>	<i>Schilleriana, vide L. elegans</i>		
<i>I</i>	<i>superbiens</i>	Malacatan	
<i>I</i>	<i>tenebrosa</i>	Brazil	21s., 31s. 6d. and 42s.
<i>I</i>	<i>xanthina (Cattleya xanthina)</i>	Brazil	10s. 6d., 15s. and 21s.
<i>I</i>	<i>LEPTOTES bicolor</i>	South America	7s. 6d. and 10s. 6d.
* <i>I</i>	<i>LIMATODIS rosea</i>	Moulmein	5s. and 7s. 6d.
<i>I</i>	<i>LIPARIS Rheedii</i>	South America	10s. 6d.

<i>S</i>	<i>LIPARIS longipes</i>	India	
<i>S</i>	<i>longipes pendula</i>	India	
<i>C</i>	<i>LYCASTE aromatica</i>	Mexico	7s. 6d., 10s. 6d. and 15s.
<i>C</i>	<i>costata</i>	South America	15s., 21s. and 31s. 6d.
<i>C</i>	<i>cruenta</i>	Guatemala	7s. 6d., 10s. 6d. and 15s.
<i>C</i>	— <i>major</i>	Guatemala	
<i>C</i>	<i>Deppei</i>	Mexico	7s. 6d. and 10s. 6d.
<i>C</i>	<i>fulvescens</i>	Colombia	10s. 6d. and 15s.
<i>C</i>	<i>gigantea</i>	South America	15s. and 21s.
<i>C</i>	<i>Harrisoniæ, vide Maxillaria Harrisoniæ</i>		
<i>C</i>	<i>lanipes (Cobbiana)</i>	Guayaquil	10s. 6d., 15s. and 21s.
<i>I</i>	<i>Lawrenceana</i>	South America	21s. and 31s. 6d.
<i>*I</i>	<i>plana Measuresiana</i>	Bolivia	21s., 31s. 6d. and 42s.
<i>*C</i>	<i>Skinneri</i>	Guatemala	5s., 7s. 6d. and 10s. 6d.
<i>*C</i>	— <i>alba</i>	Guatemala	63s., 84s. and 105s.
<i>*C</i>	— <i>albo-marginata</i>	Guatemala	
<i>*C</i>	— <i>amœna</i>	Guatemala	
<i>*C</i>	— <i>ampliata</i>	Guatemala	
<i>*C</i>	— <i>carnea</i>	Guatemala	
<i>*C</i>	— <i>delicata</i>	Guatemala	21s. and 31s. 6d.
<i>*C</i>	— <i>fulgens</i>	Guatemala	
<i>*C</i>	— <i>grandis</i>	Guatemala	42s. and 63s.
<i>*C</i>	— <i>imperialis</i>	Guatemala	
<i>*C</i>	— <i>maculata</i>	Guatemala	31s. 6d.
<i>*C</i>	— <i>magnifica</i>	Guatemala	
<i>*C</i>	— <i>marginata</i>	Guatemala	
<i>*C</i>	— <i>marmorata</i>	Guatemala	
<i>*C</i>	— <i>maxima</i>	Guatemala	
<i>*C</i>	— <i>mirabilis</i>	Guatemala	
<i>*C</i>	— <i>picta</i>	Guatemala	42s. and 63s.
<i>*C</i>	— <i>princeps</i>	Guatemala	
<i>*C</i>	— <i>pulchra</i>	Guatemala	
<i>*C</i>	— <i>rosea</i>	Guatemala	15s. and 21s.
<i>*C</i>	— <i>superba</i>	Guatemala	
<i>*C</i>	— <i>rubella</i>	Guatemala	21s. and 31s. 6d.
<i>*C</i>	— <i>picta</i>	Guatemala	
<i>*C</i>	— <i>rubescens</i>	Guatemala	
<i>*C</i>	— <i>splendens</i>	Guatemala	42s. and 63s.
<i>*C</i>	— <i>superba</i>	Guatemala	15s. and 21s.
<i>*C</i>	— <i>tincta</i>	Guatemala	42s. and 63s.
<i>*C</i>	— <i>tricolor</i>	Guatemala	31s. 6d.
<i>*C</i>	— <i>venusta</i>	Guatemala	
<i>*C</i>	— <i>Vesta</i>	Guatemala	
<i>*C</i>	— <i>vivicans</i>	Guatemala	
<i>I</i>	<i>tetragona (Maxillaria)</i>	Brazil	10s. 6d. and 15s.
<i>C</i>	<i>MASDEVALLIA abbreviata</i>	Colombia	5s. and 7s. 6d.
<i>C</i>	<i>amabilis</i>	Colombia	3s. 6d. and 5s.
<i>C</i>	— <i>lineata</i>	Colombia	7s. 6d. and 10s. 6d.
<i>C</i>	<i>anchorifera</i>	Colombia	42s.
<i>C</i>	<i>Backhousiana, vide Chimæra Backhousiana</i>		
<i>C</i>	<i>Barlæana</i>	Peru	5s., 7s. 6d. and 10s. 6d.
<i>C</i>	<i>bella</i>	Colombia	7s. 6d., 10s. 6d. to 21s.
<i>C</i>	<i>Benedictii, vide psittacina</i>		
<i>C</i>	<i>Bonplandii</i>	Colombia	5s. and 7s. 6d.
<i>C</i>	<i>calura</i>	Colombia	42s.
<i>I</i>	<i>candida, vide tovarensis</i>		
<i>C</i>	<i>Carderi</i>	Colombia	31s. 6d., 42s. and 63s.

<i>C</i>	MASDEVALLIA Chelsiensis	Hybrid	5s., 7s. 6d. and 10s. 6d.
<i>C</i>	Chimæra	Colombia	7s. 6d., 10s. 6d. to 21s.
<i>C</i>	— Backhousiana	Colombia	10s. 6d., 15s. and 21s.
<i>C</i>	— gigantea	Colombia	42s. and 63s.
<i>C</i>	— Roezlii	Colombia	21s. and 31s. 6d.
<i>C</i>	— Wallisii	Colombia	7s. 6d., 10s. 6d. and 15s.
<i>C</i>	— Winniana	Colombia	21s. and 31s. 6d.
<i>C</i>	Colibri, vide Trochilus		
<i>C</i>	corniculata	Colombia	10s. 6d., 15s. and 21s.
<i>C</i>	Crossii, vide racemosa		
<i>C</i>	cucullata	Colombia	42s., 63s. and 84s.
<i>C</i>	Davisii	South America	7s. 6d., 10s. 6d. to 21s.
<i>C</i>	Dayana, vide Cryptophoranthus		
<i>C</i>	demissa	South America	21s. and 31s. 6d.
<i>C</i>	elephanticeps	Colombia	
<i>C</i>	Ephippium, vide Trochilus		
<i>C</i>	erythrochæte	Colombia	10s. 6d., 15s. and 21s.
<i>C</i>	Estradæ	South America	10s. 6d., 15s. and 21s.
<i>C</i>	Gorgona, vide nycterina		
<i>C</i>	Harryana	Colombia	5s., 7s. 6d. and 10s. 6d.
<i>C</i>	— acanthifolia .—A charming variety of this beautiful Orchid, producing very fine flowers of a rich shining violet-rose colour; remarkably attractive	Colombia	42s. and 63s.
<i>C</i>	— acuminata	Colombia	42s. and 63s.
<i>C</i>	— atropurpurea	Colombia	42s. and 63s.
<i>C</i>	— atrosanguinea	Colombia	31s. 6d., 42s. and 63s.
<i>C</i>	— aurantiaca	Colombia	31s. 6d. and 42s.
<i>C</i>	— cærulescens	Colombia	5s., 7s. 6d. and 10s. 6d.
<i>C</i>	— atroviolacea	Colombia	63s. and 84s.
<i>C</i>	— concolor	Colombia	31s. 6d. and 42s.
<i>C</i>	— gigantea	Colombia	84s. and 105s.
<i>C</i>	— grandiflora	Colombia	63s. and 84s.
<i>C</i>	— magnifica	Colombia	42s. and 63s.
<i>C</i>	— maxima	Colombia	63s. and 84s.
<i>C</i>	— superba	Colombia	42s. and 63s.
<i>C</i>	— Chelsiensis	Colombia	
<i>C</i>	— coccinea	Colombia	10s. 6d., 15s. and 21s.
<i>C</i>	— Comet	Colombia	84s. and 105s.
<i>C</i>	— conchiflora .—This fine variety produces splendid blossoms of a rich rosy-lake shade; the large showy flowers are, as the name implies, somewhat shell-like in appearance		7s. 6d. and 10s. 6d.
<i>C</i>	— conspicua	Colombia	
<i>C</i>	— decora	Colombia	42s. and 63s.
<i>C</i>	— delicata	Colombia	42s. and 63s.
<i>C</i>	— Denisoniana	Colombia	21s., 31s. 6d. and 42s.
<i>C</i>	— Electric	Colombia	
<i>C</i>	— elegans	Colombia	42s. and 63s.
<i>C</i>	— expansa	Colombia	10s. 6d., 15s. and 21s.
<i>C</i>	— Flambeau	Colombia	
<i>C</i>	— flammea	Colombia	
<i>C</i>	— formosa	Colombia	42s. and 63s.
<i>C</i>	— fulgens	Colombia	
<i>C</i>	— gemma	Colombia	
<i>C</i>	— gloriosa	Colombia	
<i>C</i>	— illustris	Colombia	
<i>C</i>	— insignis	Colombia	
<i>C</i>	— leonis	Colombia	
<i>C</i>	— lilacina	Colombia	5s., 7s. 6d. and 10s. 6d.
<i>C</i>	— luteo-oculata	Colombia	42s. and 63s.

<i>C</i>	MASDEVALLIA	<i>Harryana magnifica</i>	Colombia	31s. 6d., 42s. and 63s.
<i>C</i>		<i>Harryana Mars</i>	Colombia	
<i>C</i>		<i>— Meteor</i>	Colombia	
<i>C</i>		<i>— miniata</i>	Colombia	
<i>C</i>		<i>— mirabilis</i>	Colombia	
<i>C</i>		<i>— oculata</i>	Colombia	15s. and 21s.
<i>C</i>		<i>— ornata</i>	Colombia	42s. and 63s.
<i>C</i>		<i>— patens</i>	Colombia	
<i>C</i>		<i>— princeps</i>	Colombia	
<i>C</i>		<i>— purpurea</i>	Colombia	7s. 6d. and 10s. 6d.
<i>C</i>		<i>— — magnifica</i>	Colombia	
<i>C</i>		<i>— regalis</i> .—A magnificent variety, with very large and broad flowers of good form and substance; their colour is peculiarly striking and attractive, being an extremely rich shade of dark glowing crimson	Colombia	31s. 6d. and 42s.
<i>C</i>		<i>— Regina</i>	Colombia	
<i>C</i>		<i>— rosacea</i>	Colombia	5s., 7s. 6d. and 10s. 6d.
<i>C</i>		<i>— rosea</i>	Colombia	21s. and 31s. 6d.
<i>C</i>		<i>— rotundiflora</i>	Colombia	
<i>C</i>		<i>— salmonea</i>	Colombia	
<i>C</i>		<i>— sanguinea</i>	Colombia	7s. 6d. and 10s. 6d.
<i>C</i>		<i>— — aurantiaca</i>	Colombia	63s. and 84s.
<i>C</i>		<i>— speciosa</i>	Colombia	
<i>C</i>		<i>— splendens</i>	Colombia	21s., 31s. 6d. and 42s.
<i>C</i>		<i>— superba</i>	Colombia	42s. and 63s.
<i>C</i>		<i>— triumphans</i>	Colombia	63s. and 84s.
<i>C</i>		<i>— venusta</i>	Colombia	
<i>C</i>		<i>— versicolor</i> .—A distinct variety, the rich magenta ground-colour being margined, or irregularly marked with intense maroon crimson	Colombia	15s., 21s. and 31s. 6d.
<i>C</i>		<i>— violacea</i>	Colombia	31s. 6d. and 42s.
<i>C</i>		<i>— — magnifica</i>	Colombia	63s. and 84s.
<i>C</i>		<i>— — oculata</i>	Colombia	42s. and 63s.
<i>C</i>		<i>— — superba</i>	Colombia	42s. and 63s.
<i>C</i>		<i>— vivicans</i>	Colombia	31s. 6d. and 42s.
<i>C</i>		<i>— Walkeriana</i> .—A very handsome variety, with gigantic flowers 2½ inches across	Colombia	31s. 6d. and 42s.
<i>C</i>		<i>heiroglyphica</i>	Colombia	42s.
<i>C</i>		<i>Houtteana, vide psittacina</i>		
<i>C</i>		<i>ignea</i>	Colombia	5s., 7s. 6d. and 10s. 6d.
<i>C</i>		<i>— aurantiaca</i>	Colombia	7s. 6d., 10s. 6d. and 15s.
<i>C</i>		<i>— citrina</i>	Colombia	
<i>C</i>		<i>— Eckhardtii</i>	Colombia	31s. 6d.
<i>C</i>		<i>— Massangeana</i>	Colombia	10s. 6d., 15s. and 21s.
<i>C</i>		<i>— militaris</i>	Colombia	31s. 6d. and 42s.
<i>C</i>		<i>— — purpurea</i>	Colombia	42s. and 63s.
<i>C</i>		<i>— — splendens</i>	Colombia	63s. and 84s.
<i>C</i>		<i>— penanthe</i>	Colombia	15s. and 21s.
<i>C</i>		<i>— speciosa</i>	Colombia	
<i>C</i>		<i>— Stobartiana</i>	Colombia	21s. and 31s. 6d.
<i>C</i>		<i>inflata</i>	Colombia	42s. and 63s.
<i>C</i>		<i>infracta</i>	Colombia	7s. 6d., 10s. 6d. and 15s.
<i>C</i>		<i>— purpurea</i>	Colombia	21s. and 31s. 6d.
<i>C</i>		<i>ionocharis</i>	South America	15s., 21s. and 31s. 6d.
<i>C</i>		<i>leontoglossa</i>	Colombia	21s.
<i>C</i>		<i>Lindenii</i>	Colombia	5s., 7s. 6d. and 10s. 6d.
* <i>C</i>		<i>macrura</i>	Colombia	21s., 31s. 6d. and 42s.
<i>C</i>		<i>maculata</i>	South America	3s. 6d., 5s. and 7s. 6d.
<i>C</i>		<i>— flava</i>	South America	7s. 6d. and 10s. 6d.
<i>C</i>		<i>— superba</i>	South America	

<i>C</i>	MASDEVALLIA muscosa	South America	
<i>C</i>	<i>nycterina</i> (Gorgona)	Colombia	10s. 6d. and 15s.
<i>C</i>	<i>oethodes</i> (Scaphosepalum)	Colombia	5s.
<i>C</i>	<i>Parlatoreana</i>	Colombia	
<i>C</i>	<i>Peristeria</i>	Colombia	10s. 6d., 15s. and 21s.
<i>C</i>	<i>polysticta</i>	Colombia	5s. and 7s. 6d.
<i>C</i>	— <i>brevior</i>	Colombia	10s. 6d. and 15s.
<i>C</i>	— <i>caudata</i>	Colombia	10s. 6d. and 15s.
<i>C</i>	<i>porcelliceus</i>	Colombia	31s. 6d. and 42s.
<i>C</i>	<i>psittacina</i> (Benedictii, Houtteana) ..	Colombia	7s. 6d., 10s. 6d. to 21s.
<i>C</i>	<i>racemosa</i> (Crossii)	Colombia	21s., 31s. 6d. and 42s.
<i>C</i>	<i>radiosa</i>	Colombia	21s. and 31s. 6d.
<i>C</i>	— <i>major</i>	Colombia	
<i>C</i>	<i>Reichenbachiana</i>	South America	10s. 6d. and 15s.
<i>C</i>	<i>rosea</i>	Ecuador	10s. 6d. and 15s.
<i>C</i>	<i>Schlimii</i>	Colombia	10s. 6d., 15s. and 21s.
<i>C</i>	<i>Schroderiana splendens</i>	Colombia	
<i>C</i>	<i>severa</i>	Colombia	42s. and 63s.
<i>C</i>	<i>Shuttleworthii</i>	Colombia	10s. 6d., 15s. and 21s.
<i>C</i>	— <i>xanthocorys</i>	Colombia	15s. and 21s.
<i>C</i>	<i>simula</i>	South America	
<i>C</i>	<i>swerticifolia</i>	Colombia	10s. 6d. and 15s.
<i>C</i>	<i>torta</i>	Colombia	42s. and 63s.
<i>*I</i>	<i>tovarensis</i> (candida)	Venezuela	5s., 7s. 6d. and 10s. 6d.
<i>C</i>	<i>tridactylites</i>	South America	21s. and 31s. 6d.
<i>I</i>	<i>triangularis</i>	Venezuela	7s. 6d. and 10s. 6d.
<i>C</i>	<i>trichaete</i>	Colombia	21s. and 31s. 6d.
<i>C</i>	<i>Trochilus</i> (Colibri, Ehippium) ..	Colombia	15s., 21s. and 31s. 6d.
<i>C</i>	<i>Veitchiana</i>	Peru	7s. 6d., 10s. 6d. and 15s.
<i>C</i>	— <i>grandiflora</i>	Peru	42s. and 63s.
<i>C</i>	— <i>magnifica</i>	Peru	
<i>C</i>	<i>Vespertilio</i>	Colombia	21s. and 31s. 6d.
<i>I</i>	<i>Wagneriana</i>	Venezuela	5s. and 7s. 6d.
<i>C</i>	<i>Wallisii</i> , vide <i>M. Chimæra Wallisii</i>		
<i>C</i>	<i>xanthina</i>	Colombia	15s., 21s. and 31s. 6d.
<i>C</i>	MAXILLARIA grandiflora	South America	7s. 6d., 10s. 6d. and 15s.
<i>C</i>	(<i>Lycaste</i>) <i>Harrisonia</i>	South America	5s., 7s. 6d. and 10s. 6d.
<i>C</i>	(—) — <i>alba</i>	South America	
<i>C</i>	(—) — <i>eburnea</i>	South America	15s. and 21s.
<i>C</i>	(—) — <i>pubigera</i>	South America	31s. 6d.
<i>C</i>	(—) — <i>purpurea</i>	South America	31s. 6d.
<i>I</i>	<i>leontoglossa</i> , vide <i>Xylobium</i>		
<i>*C</i>	<i>luteo-alba</i>	Colombia	7s. 6d., 10s. 6d. and 15s.
<i>C</i>	— <i>grandiflora</i>	Colombia	21s.
<i>C</i>	— <i>purpurea</i>	Colombia	21s.
<i>C</i>	<i>picta</i>	Brazil	5s., 7s. 6d. and 10s. 6d.
<i>I</i>	<i>Sanderiana</i>	South America	21s., 31s. 6d. and 42s.
<i>I</i>	<i>squalens</i>	South America	5s. and 7s. 6d.
<i>I</i>	<i>tenuifolia</i>	Mexico	10s. 6d. and 15s.
<i>I</i>	<i>tetragona</i> , see <i>Lycaste tetragona</i>		
<i>C</i>	<i>Turneri</i>	Mexico	15s. and 21s.
<i>C</i>	<i>venusta</i>	Colombia	10s. 6d. and 15s.
<i>C</i>	MESOSPINIDIUM roseum	Mexico	10s. 6d.
<i>*C</i>	<i>sanguineum</i>	Ecuador	7s. 6d. and 10s. 6d.
<i>C</i>	<i>vulcanicum</i>	Ecuador	10s. 6d. and 15s.
<i>C</i>	— <i>grandiflorum</i>	Peru	15s., 21s. and 31s. 6d.
<i>S</i>	MICROSTYLIS calophylla	East Indies	10s. 6d. and 15s.
<i>S</i>	<i>metallica</i>	Borneo	7s. 6d., 10s. 6d. and 15s.

<i>I</i>	MILTONIA <i>candida</i>	Brazil	15s. and 21s.
<i>I</i>	<i>candida punctata</i>	Brazil	
<i>I</i>	Clowesii	Brazil	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	— <i>major</i>	Brazil	15s. and 21s.
<i>I</i>	— <i>pauciguttata</i>	Brazil	42s. and 63s.
<i>I</i>	<i>cuneata</i>	Brazil	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	— <i>platyglossa</i>	Brazil	
<i>I</i>	<i>flavescens</i> (<i>stellata</i>)	Brazil	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	Moreliana	Brazil	10s. 6d., 15s. and 21s.
<i>I</i>	— <i>atropurpurea</i>	Brazil	
<i>I</i>	(<i>Odontoglossum</i>) Phalænopsis	Ocaña	7s. 6d., 10s. 6d. to 21s.
<i>I</i>	Regnellii (<i>cereola</i>)	Brazil	15s. and 21s.
<i>I</i>	— <i>purpurea</i>	Brazil	42s. and 63s.
<i>S</i>	Roetzlii (<i>Odontoglossum</i>)	Colombia	7s. 6d., 10s. 6d. and 15s.
<i>S</i>	— <i>alba</i>	Colombia	10s. 6d., 15s. and 21s.
<i>S</i>	— <i>Alexandræ</i>	Colombia	
<i>S</i>	— <i>delicata</i>	Colombia	10s. 6d. and 15s.
<i>S</i>	— <i>rosea</i>	Colombia	21s. and 31s. 6d.
<i>S</i>	— <i>splendens</i>	Colombia	63s. and 84s.
<i>I</i>	Russelliana	Brazil	
<i>I</i>	<i>spectabilis</i>	Brazil	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	— <i>aspirata</i>	Brazil	
<i>I</i>	— <i>bicolor</i>	Brazil	15s., 21s. and 31s. 6d.
<i>I</i>	— <i>marginata</i>	Brazil	
<i>I</i>	— <i>virginalis</i>	St. Catherine's	21s. and 31s. 6d.
<i>I</i>	<i>vexillaria</i> (<i>Odontoglossum</i> <i>vexillarium</i>)	Colombia	5s., 7s. 6d., 10s. 6d., 15s. and various sizes from 21s. upwards.
<i>I</i>	— <i>albescens</i>	Colombia	
<i>I</i>	— <i>amabilis</i>	Colombia	
<i>I</i>	— <i>amœna</i>	Colombia	
<i>I</i>	— <i>bicolor</i>	Colombia	42s. and 63s.
<i>I</i>	— <i>Cobbiana</i>	Colombia	84s. and 105s.
<i>I</i>	— <i>conspicua</i>	Colombia	
<i>I</i>	— <i>erubescens</i>	Colombia	
<i>I</i>	— <i>gigantea</i>	Colombia	84s. and 105s.
<i>I</i>	— <i>illustris</i>	Colombia	
<i>I</i>	— <i>insignis</i>	Colombia	84s. and 105s.
<i>I</i>	— <i>maculata</i>	Colombia	
<i>I</i>	— <i>marmorata</i>	Colombia	
<i>I</i>	— <i>picta</i>	Colombia	
<i>I</i>	— <i>picturata</i>	Colombia	
<i>I</i>	— <i>pulcherrima</i>	Colombia	42s. and 63s.
<i>I</i>	— <i>purpurascens</i>	Colombia	
<i>I</i>	— <i>radiata</i>	Colombia	
<i>I</i>	— <i>rosea</i>	Colombia	31s. 6d., 42s. and 63s.
<i>I</i>	— <i>rubella</i> (<i>Autumn-flowering</i>) ..	Colombia	10s. 6d., 15s. and 21s.
<i>I</i>	— <i>rubra</i>	Colombia	
<i>I</i>	— <i>splendens</i>	Colombia	
<i>I</i>	— <i>superba</i>	Colombia	
<i>I</i>	— <i>tricolor</i>	Colombia	
<i>I</i>	— <i>venosa</i>	Colombia	
<i>I</i>	MORMODES <i>Lawrenceanum</i>	Mexico	31s. 6d. and 42s.
<i>I</i>	<i>luxatum</i>	Mexico	21s. and 31s. 6d.
<i>I</i>	— <i>eburneum</i>	Mexico	10s. 6d., 15s. and 21s.
<i>C</i>	NANODES <i>Medusæ</i>	South America	21s. and 31s. 6d.
<i>S</i>	NEPHELAPHYLLUM <i>pulchrum</i>	Java	15s. and 21s.

*C ODONTOGLOSSUM Alexandræ, vide O. crispum		
<i>C</i>	<i>amabile (hybrid)</i>	Colombia
<i>C</i>	<i>Andersonianum</i>	Bogota 21s., 31s. 6d. and 42s.
<i>C</i>	— <i>lobatum</i>	Bogota
<i>C</i>	<i>angustatum</i>	Colombia 42s.
<i>C</i>	<i>Arnoldianum</i>	Colombia 21s., 31s. 6d. and 42s.
<i>*C</i>	<i>asperum (hybrid)</i>	Mexico 31s. 6d. and 42s.
<i>C</i>	<i>astranthum</i>	Colombia
<i>C</i>	<i>baphicanthum (hybrid)</i>	Colombia 21s., 31s. 6d. and 42s.
<i>*C</i>	<i>bellinum (hybrid)</i>	Colombia
<i>*C</i>	<i>bictonense</i>	Guatemala 10s. 6d., 15s. and 21s.
<i>*C</i>	— <i>album</i>	Guatemala 10s. 6d., 15s. and 21s.
<i>C</i>	<i>blandum</i>	Colombia 10s. 6d., 15s. and 21s.
<i>C</i>	<i>blepharicanthum</i>	Venezuela 42s. and 63s.
*C Bluntii, vide O. crispum		
<i>C</i>	<i>cariniferum</i>	South America 15s. and 21s.
<i>*C</i>	<i>Cervantesii</i>	Mexico 5s., 7s. 6d. and 10s. 6d.
<i>*C</i>	— <i>decorum</i>	Mexico 21s. and 31s. 6d.
<i>*C</i>	— <i>roseum</i>	Mexico
<i>C</i>	<i>Chestertoni (hybrid)</i>	Colombia 42s. and 63s.
<i>C</i>	<i>cirrosum</i>	Ecuador 7s. 6d. and 10s. 6d.
<i>C</i>	— <i>gemmatum</i>	Ecuador 63s.
<i>C</i>	— <i>Hrubyanum</i>	Ecuador
<i>C</i>	— <i>Klabochorum</i>	Ecuador 10s. 6d., 15s. and 21s.
<i>C</i>	<i>citrosum (pendulum)</i>	Mexico 5s., 7s. 6d. and 10s. 6d.
<i>C</i>	— <i>album</i>	Mexico
<i>C</i>	— <i>carneum</i>	Mexico
<i>C</i>	— <i>grandiflorum</i>	Mexico
<i>C</i>	— <i>punctatum</i>	Mexico
<i>C</i>	— <i>maximum</i>	Mexico
<i>C</i>	— <i>roseum</i>	Mexico 7s. 6d., 10s. 6d. and 15s.
<i>C</i>	— <i>rubrum</i>	Mexico
<i>C</i>	— — <i>grandiflorum</i>	Mexico
<i>C</i>	<i>constrictum</i>	South America 5s., 7s. 6d. and 10s. 6d.
<i>C</i>	<i>Coradinei</i>	Colombia 15s. and 21s.
<i>C</i>	— <i>hemileucum</i>	Colombia
<i>C</i>	— <i>maculatum</i>	Colombia
<i>C</i>	— <i>stenoglossum</i>	Colombia 31s. 6d.
<i>*C</i>	<i>cordatum</i>	Mexico 10s. 6d., 15s. and 21s.
<i>*C</i>	— <i>aureum</i>	Mexico
<i>*C</i>	— — <i>Kienastianum</i>	Mexico 84s. and 105s.
<i>*C</i>	— <i>nigrum</i>	Mexico 84s.
<i>*C</i>	— <i>pictum</i>	Mexico 63s.
<i>*C</i>	— <i>superbum</i>	Mexico 42s. and 63s.
<i>C</i>	<i>coronarium</i>	Colombia 42s. and 63s.
<i>C</i>	— <i>Dayanum</i>	Colombia
<i>C</i>	— <i>miniatum</i>	Colombia 63s.
<i>*C</i>	<i>crispum (Alexandræ, Bluntii)</i>	Colombia 3s. 6d., 5s., 7s. 6d. and 10s. 6d., and various sizes from 21s. upwards.
<i>*C</i>	— <i>album</i>	Colombia
<i>*C</i>	— <i>amœnum</i>	Colombia 42s. and 63s.
<i>*C</i>	— <i>concinnum</i>	Colombia
<i>*C</i>	— <i>flaveolum</i>	Colombia
<i>*C</i>	— <i>giganteum</i>	Colombia
<i>*C</i>	— <i>grandiflorum</i>	Colombia 63s. and 84s.
<i>*C</i>	— <i>grande</i>	Colombia
<i>*C</i>	— <i>guttatum</i>	Colombia 63s. and 84s.
<i>*C</i>	— <i>intermedium</i>	Colombia

*C	ODONTOGLOSSUM	crispum	Lehmanni	Colombia	
*C		crispum	nivale	Colombia	
*C		—	pictum	Colombia	
*C		—	princeps	Colombia	
*C		—	punctatum	Colombia	
*C		—	purpureum	Colombia	
*C		—	roseum	Colombia	42s., 63s. and 84s.
*C		—	signatum	Colombia	
*C		—	speciosum	Colombia	63s. and 84s.
*C		—	splendens	Colombia	63s., 84s. and 106s.
*C		—	stupendum	Colombia	
*C		—	superbum	Colombia	63s. and 84s.
*C		—	virginale	Colombia	
C		cristatellum		Colombia	10s. 6d., 15s. and 21s.
C		cristatum		Peru	10s. 6d., 15s. and 21s.
C		crocatum		Colombia	
C		cuspidatum		Colombia	
C		decorum	(hybrid)	Colombia	
C		deltoglossum	(hybrid)	Colombia	
C		Diadema	(hybrid)	Colombia	
C		Edouardii		Ecuador	10s. 6d., 15s. and 21s.
				Fine strong specimens, 31s. 6d. to 105s.	
*C		Ehrenbergii		Mexico	
C		eximium	(hybrid)	Colombia	
C		facetum		Colombia	15s., 21s. and 31s. 6d.
C		flaveolum	(hybrid)	Colombia	
C		gloriosum		Ocaña	5s., 7s. 6d. and 10s. 6d.
C		—	album (nævium majus)	Ocaña	10s. 6d., 15s. and 21s.
C		—	aureum	Ocaña	
C		—	hybridum	Ocaña	
C		—	nigrum	Ocaña	42s. and 63s.
C		—	pictum	Ocaña	42s. and 63s.
C		—	superbum	Ocaña	21s. and 31s. 6d.
C		grande		Guatemala	5s., 7s. 6d. to 21s.
C		—	ampliatum	Guatemala	
C		—	macrobolum	Guatemala	42s.
C		—	nigrum	Guatemala	
C		—	obtusum	Guatemala	
C		—	pictum	Guatemala	
C		—	superbum	Guatemala	21s., 31s. 6d. and 42s.
C		Hallii		Ecuador	7s. 6d., 10s. 6d. and 15s.
C		—	chlorops	Ecuador	
C		—	illustre	Ecuador	
C		—	leucoglossum	Ecuador	21s., 31s. 6d. and 42s.
C		—	nigrum	Ecuador	
C		—	xanthoglossum	Ecuador	10s. 6d., 15s. and 21s.
I		Harryanum		South America	5s., 7s. 6d. to 21s.
I		—	superbum	South America	
I		—	tigrinum	South America	
I		hastilabium		Colombia	7s. 6d., 10s. 6d. and 15s.
I		—	superbum	Colombia	
C		hebraicum	(hybrid)	Colombia	21s., 31s. 6d. and 42s.
C		hieroglyphicum	(hybrid)	Colombia	
C		Holfordianum		Colombia	
C		Hunnewellianum		Colombia	15s. and 21s.
C		hystrix	(radiatum)	Colombia	7s. 6d., 10s. 6d., and 15s.
C		illustre	(hybrid)	Colombia	
C		ioplocon		Colombia	

*C	ODONTOGLOSSUM insigne (hybrid) ..	Colombia	
I	Insleayi leopardinum	Mexico	7s. 6d., 10s. 6d. and 15s.
I	— splendens	Mexico	21s., 31s. 6d. to 63s.
I	Karwinskii	South America	15s. and 21s.
I	Krameri	Costa Rica	31s. 6d., 42s. and 63s.
C	lanceans (hybrid)	South America	15s. and 21s.
C	lacteum (hybrid)	South America	
C	lepidum (hybrid)	South America	
C	ligulare	South America	
C	Lindeni	Colombia	15s. and 21s.
C	Lindleyanum	Colombia	3s. 6d. and 5s.
C	— speciosum	Colombia	15s. and 21s.
C	luteo-purpureum	Colombia	7s. 6d., 10s. 6d. and 15s.
C	— — conspicuum	Colombia	
C	— — dentatum	Colombia	
C	— — giganteum	Colombia	
C	— — nobile	Colombia	
C	— — princeps	Colombia	
*C	maculatum	Mexico	5s., 7s. 6d. and 10s. 6d.
*C	— anceps	Mexico	63s. and 84s.
*C	— erosum	Mexico	84s. and 105s.
*C	— stenanthum	Mexico	21s. and 31s. 6d.
*C	— superbum	Mexico	21s. and 31s. 6d.
*C	— triumphans	Mexico	
C	madrense (maxillare)	Mexico	10s. 6d., 15s. and 21s.
C	— majus	Mexico	42s. and 63s.
C	membranaceum	Mexico	10s. 6d. and 15s.
C	mirabile (hybrid)	Colombia	
C	mirandum	Colombia	7s. 6d. and 10s. 6d.
C	mulus	Colombia	
C	— crocatum	Colombia	
C	— cuspidatum	Colombia	
C	nævium	Ocaña	21s., 31s. 6d. and 42s.
C	— majus, vide O. gloriosum album		
C	nebulosum	Mexico	7s. 6d., 10s. 6d. and 15s.
C	— candidum	Mexico	15s. and 21s.
C	— grandiflorum	Mexico	
C	— pardinum	Mexico	21s., 31s. 6d. and 42s.
C	— punctatum	Mexico	31s. 6d. and 42s.
C	nevadense	Colombia	
C	Noezlianum, vide cochlioda		
C	odoratum	Colombia	5s., 7s. 6d. and 10s. 6d.
C	Erstedii	Costa Rica	5s. and 7s. 6d.
C	— majus	Costa Rica	10s. 6d., 15s. and 21s.
C	pendulum, vide O. citrosum		
C	Pescatorei	Colombia	3s. 6d., 5s. to 21s.
C	— aurantiacum	Colombia	
C	— formosum	Colombia	
C	— grandiflorum	Colombia	42s. and 63s.
C	— insigne	Colombia	
C	— limbosum	Colombia	
C	— nebulosum	Colombia	
C	— nivale	Colombia	42s. and 63s.
C	— oculatum	Colombia	63s. and 84s.
C	— speciosum	Colombia	
C	— splendens	Colombia	42s. and 63s.
C	— tinctum	Colombia	

I ODONTOGLOSSUM *Phalænopsis*, *vide* *Miltonia* *Phalænopsis*

<i>C</i>	<i>picturatum</i> (<i>hybrid</i>)	Colombia	
<i>C</i>	<i>polyxanthum</i>	Ecuador	21s. and 31s. 6d.
<i>C</i>	<i>pretiosum</i> , <i>vide</i> <i>O. Schleiperianum</i>		
<i>C</i>	<i>princeps</i> (<i>hybrid</i>)	Colombia	
* <i>C</i>	<i>pulchellum</i>	Mexico	5s., 7s. 6d. and 10s. 6d.
<i>C</i>	— <i>Egertoni</i> (<i>tenue</i>)	Mexico	3s. 6d. and 5s.
* <i>C</i>	— <i>majus</i>	Mexico	7s. 6d., 10s. 6d. and 15s.
<i>C</i>	<i>radiatum</i> , <i>vide</i> <i>O. hystrix</i>		
<i>C</i>	<i>ramosissimum</i>	Colombia	21s., 31s. 6d. and 42s.
<i>C</i>	— <i>album</i>	Colombia	42s. and 63s.
<i>C</i>	<i>ramulosum</i>	Ocaña	15s. and 21s.
<i>C</i>	<i>Reichenheimii</i>	Mexico	21s. and 31s. 6d.
<i>S</i>	<i>Roezlii</i> , <i>vide</i> <i>Miltonia</i> <i>Roezlii</i>		
<i>C</i>	<i>roseum</i> , <i>vide</i> <i>Mesospinidium</i> <i>roseum</i>		
* <i>C</i>	<i>Rossii</i> <i>majus</i>	Mexico	3s. 6d., 5s. and 7s. 6d.
* <i>C</i>	— — <i>musaicum</i>	Mexico	
* <i>C</i>	— — <i>nivosum</i>	Mexico	
* <i>C</i>	— — <i>splendens</i>	Mexico	21s. and 31s. 6d.
* <i>C</i>	— — <i>virginale</i>	Mexico	
<i>C</i>	<i>Ruckerianum</i> (<i>hybrid</i>)	Colombia	31s. 6d., 42s. and 63s.
<i>C</i>	— <i>giganteum</i> (<i>hybrid</i>)	Colombia	84s. and 105s.
<i>C</i>	<i>Sanderianum</i>	Colombia	10s. 6d., 15s. and 21s.
<i>C</i>	<i>sceptrum</i>	Colombia	21s., 31s. 6d. and 42s.
<i>C</i>	<i>Schillerianum</i>	Venezuela	63s.
<i>C</i>	<i>Schleiperianum</i> (<i>pretiosum</i>)	Colombia	7s. 6d., 10s. 6d. and 15s.
<i>C</i>	— <i>flavidum</i>	Costa Rica	84s. and 105s.
<i>C</i>	<i>spectabile</i> (<i>hybrid</i>)	South America	
* <i>C</i>	<i>tripudians</i>	Peru	5s., 7s. 6d. and 10s. 6d.
* <i>C</i>	— <i>grandiflorum</i>	Peru	15s. and 21s.
<i>C</i>	<i>triumphans</i>	Ocaña	5s., 7s. 6d. and 10s. 6d.
<i>C</i>	— <i>chrysolorum</i>	Ocaña	
<i>C</i>	<i>Uroskinneri</i>	Guatemala	21s. and 31s. 6d.
<i>C</i>	<i>venustum</i> (<i>hybrid</i>)	Colombia	
<i>I</i>	<i>vexillarium</i> , <i>vide</i> <i>Miltonia</i> <i>vexillaria</i>		
<i>C</i>	<i>Victor</i> (<i>hybrid</i>)	Colombia	
<i>C</i>	<i>Wallisii</i>	Colombia	10s. 6d. and 15s.
<i>C</i>	<i>Wilckeanum</i> (<i>hybrid</i>)	Colombia	42s., 63s. and 84s.
<i>C</i>	— <i>albens</i> (<i>hybrid</i>)	Colombia	
<i>C</i>	— <i>pallens</i> (<i>hybrid</i>)	Colombia	
<i>C</i>	<i>ONCIDIUM æmulum</i> , <i>vide</i> <i>O. superbiens</i>		
<i>S</i>	<i>ampliatum</i>	Panama	7s. 6d. and 10s. 6d.
<i>S</i>	— <i>majus</i>	Panama	10s. 6d. and 15s.
<i>I</i>	<i>anciferum</i>	South America	15s. and 21s.
<i>I</i>	<i>auriferum</i>	South America	
<i>C</i>	<i>aurosium</i> (<i>excavatum</i>)	Ecuador	7s. 6d., 10s. 6d. and 15s.
<i>C</i>	<i>Balderramæ</i>	Colombia	
<i>I</i>	<i>barbatum</i>	Brazil	10s. 6d. and 15s.
* <i>C</i>	<i>Barkeri</i> , <i>vide</i> <i>O. tigrinum</i>		
<i>I</i>	<i>bifolium</i>	Brazil	10s. 6d., 15s. and 21s.
<i>S</i>	<i>bifrons</i>	Trinidad	
<i>C</i>	<i>cæsium</i>	Mexico	7s. 6d., 10s. 6d. to 21s.
<i>I</i>	<i>carthaginense</i>	Mexico	10s. 6d., 15s. and 21s.
<i>I</i>	<i>Cavendishianum</i>	Guatemala	7s. 6d., 10s. 6d. and 15s.
* <i>I</i>	<i>cheiophorum</i>	Ecuador	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	<i>chrysomorphum</i>	South America	21s. and 31s. 6d.
<i>C</i>	<i>concolor</i>	Brazil	7s. 6d. and 10s. 6d.

<i>I</i>	ONCIDIUM	cornigerum	Brazil	15s. and 21s.
<i>I</i>		cornigerum longiracemosum	Brazil	42s.
<i>C</i>		crispum	Brazil	7s. 6d., 10s. 6d. and 15s.
<i>C</i>		— grandiflorum	Brazil	15s. and 21s.
<i>C</i>		— punctatissimum	Brazil	63s.
<i>I</i>		cristatum	South America	
<i>I</i>		cruciatum	Brazil	
<i>C</i>		cucullatum	South America	5s., 7s. 6d. and 10s. 6d.
<i>C</i>		— grandiflorum	South America	21s. and 31s. 6d.
<i>C</i>		— maculosum	South America	21s. and 31s. 6d.
<i>C</i>		— panduratum	South America	31s. 6d. and 42s.
<i>C</i>		— purpureum	South America	42s. and 63s.
<i>C</i>		curtum	Brazil	10s. 6d., 15s. and 21s.
<i>C</i>		dasytyle	Brazil	10s. 6d. and 15s.
<i>C</i>		Diadema, vide serratum		
<i>I</i>		divaricatum	Brazil	7s. 6d., 10s. 6d. and 15s.
<i>C</i>		Enoi	Colombia	
<i>C</i>		excavatum, vide aurosum		
<i>C</i>		falcipetalum	Venezuela	
<i>C</i>		flexuosum	Brazil	3s. 6d., 5s. and 7s. 6d.
<i>C</i>		Forbesii	Brazil	5s., 7s. 6d. to 21s.
<i>C</i>		— grandiflorum	Brazil	31s. 6d. and 42s.
<i>I</i>		Forstermannii	South America	21s. and 31s. 6d.
<i>I</i>		fuscatum	Colombia	7s. 6d. to 21s.
<i>C</i>		Gardnerianum	Brazil	7s. 6d., 10s. 6d. and 15s.
<i>C</i>		grandiflorum	Colombia	
<i>C</i>		Gravesianum	Brazil	7s. 6d., 10s. 6d. and 15s.
<i>C</i>		Harrisonianum	Mexico	15s. and 21s.
<i>C</i>		hastatum, vide stelligerum		
<i>C</i>		incurvum	Oaxaca	5s., 7s. 6d. and 10s. 6d.
<i>C</i>		insculptum	South America	63s. /
<i>I</i>		janeirense, vide longipes		
<i>S</i>		Jonesianum	Brazil	7s. 6d. and 10s. 6d.
<i>S</i>		Kramerianum	Colombia	7s. 6d., 10s. 6d. to 21s.
<i>C</i>		lamelligerum	Ecuador	15s., 21s. and 31s. 6d.
<i>S</i>		Lanceanum	Surinam	10s. 6d., 15s. and 21s.
<i>I</i>		leucochilum	Mexico	21s. and 31s. 6d.
<i>I</i>		— splendens	Mexico	63s. and 84s.
<i>I</i>		longipes (janeirense)	Brazil	5s., 7s. 6d. and 10s. 6d.
<i>S</i>		luridum (guttatum)	West Indies	10s. 6d., 15s. and 21s.
<i>C</i>		macranthum	Ecuador	7s. 6d., 10s. 6d. and 15s.
			Fine large plants, 21s. to 10 guineas each.	
<i>C</i>		— aurosum	Ecuador	
<i>C</i>		— grandiflorum	Ecuador	
<i>C</i>		— hastiferum	Ecuador	31s. 6d., 42s. and 63s.
<i>C</i>		maculatum	Mexico	
<i>C</i>		Marshallianum	Brazil	10s. 6d., 15s. and 21s.
<i>S</i>		microchilum	Brazil	21s. and 31s. 6d.
<i>I</i>		micropogon	Brazil	7s. 6d. and 10s. 6d.
<i>C</i>		monachicum	South America	21s. and 31s. 6d.
<i>I</i>		murinum	South America	
<i>C</i>		nubigenum	Ecuador	10s. 6d., 15s. and 21s.
<i>C</i>		— splendens	Ecuador	21s. and 31s. 6d.
<i>I</i>		oblongatum	Brazil	42s.
* <i>C</i>		ornithorrhynchum	Guatemala	3s. 6d., 5s. and 7s. 6d.
<i>S</i>		Papilio	West Indies	5s., 7s. 6d. and 10s. 6d.
<i>S</i>		— majus	West Indies	10s. 6d., 15s. and 21s.

<i>C</i>	ONCIDIUM <i>Phalænopsis</i>	Ecuador	10s. 6d., 15s. and 21s.
<i>C</i>	<i>phylloglossum</i>	Colombia	
<i>I</i>	<i>phymatochilum</i>	Brazil	10s. 6d., 15s. and 21s.
<i>C</i>	<i>pictum</i>	South America	
<i>C</i>	<i>plagianthum</i>	Colombia	
<i>C</i>	<i>prætextum</i>	Brazil	5s., 7s. 6d. and 10s. 6d.
<i>C</i>	— <i>aureum</i>	Brazil	
<i>C</i>	— <i>superbum</i>	Brazil	15s. and 21s.
<i>I</i>	<i>pubes</i>	Brazil	7s. 6d. and 10s. 6d.
<i>C</i>	<i>pulchellum</i>	Colombia	
<i>I</i>	<i>pulvinatum</i>	Brazil	10s. 6d. and 15s.
<i>I</i>	<i>pumilum</i>	Brazil	21s. and 31s. 6d.
<i>I</i>	<i>pyramense</i>	South America	15s. and 21s.
<i>I</i>	<i>reflexum</i>	Mexico	10s. 6d. and 15s.
<i>I</i>	<i>roseum, vide carthaginense</i>		
<i>I</i>	<i>rotundatum</i>	South America	
<i>I</i>	<i>saltabundum</i>	South America	
<i>I</i>	<i>sarcodes</i>	Brazil	10s. 6d. and 15s.
<i>I</i>	— <i>splendens</i>	Brazil	21s., 31s. 6d. and 42s.
<i>I</i>	— <i>superbum</i>	Brazil	31s. 6d. and 42s.
<i>I</i>	<i>Schillerianum</i>	South America	15s. and 21s.
<i>I</i>	<i>Schlimii</i>	South America	10s. 6d. and 15s.
<i>C</i>	<i>serratum</i> (<i>Diadema</i>)	Peru	15s., 21s. and 31s. 6d.
<i>I</i>	<i>sessile</i>	Santa Martha	15s., 21s. and 31s. 6d.
<i>I</i>	<i>sphacelatum</i>	Mexico	5s., 7s. 6d. and 10s. 6d.
<i>I</i>	<i>sphegiferum</i>	South America	15s. and 21s.
<i>I</i>	<i>splendidum</i>	Guatemala	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	<i>stelligerum</i> (<i>hastatum</i>)	Mexico	15s. and 21s.
<i>I</i>	— <i>ornatum</i>	Mexico	42s. and 63s.
<i>I</i>	— <i>pictum</i>	Mexico	42s. and 63s.
<i>C</i>	<i>superbiens</i> (<i>æmulum</i>)	Colombia	10s. 6d., 15s. and 21s.
<i>C</i>	<i>tetracopis</i>	Colombia	
* <i>C</i>	<i>tigrinum</i> (<i>Barkeri</i>)	Mecchoacan	5s., 7s. 6d. and 10s. 6d.
* <i>C</i>	— <i>tenebrosum</i>	Mecchoacan	
<i>C</i>	<i>undulatum</i>	Colombia	15s., 21s. and 31s. 6d.
* <i>I</i>	<i>unguiculatum</i>	Mexico	7s. 6d., 10s. 6d. to 21s.
<i>I</i>	<i>unicolor</i>	South America	
<i>C</i>	<i>unicornæ</i>	Brazil	5s. and 7s. 6d.
<i>C</i>	<i>varicosum</i>	Brazil	7s. 6d., 10s. 6d. to 21s.
<i>C</i>	— <i>pictum</i>	Brazil	31s. 6d. and 42s.
<i>C</i>	— <i>Rogersii</i>	Brazil	
<i>C</i>	<i>Wallisii</i>	Colombia	
<i>I</i>	<i>Weltoni</i>	Colombia	7s. 6d., 10s. 6d. and 15s.
<i>C</i>	<i>Wentworthianum</i>	Guatemala	7s. 6d., 10s. 6d. and 15s.
<i>C</i>	<i>zebrinum</i>	Colombia	10s. 6d., 15s. and 21s.
<i>I</i>	ORNITHOCEPHALUS <i>grandiflorus</i>	Brazil	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	ORNITHIDIUM <i>coccineum</i>	Brazil	15s. and 21s.
<i>I</i>	PALUMBINA <i>candida</i>	Mexico	7s. 6d., 10s. 6d. and 15s.
<i>S</i>	PAPHINIA <i>cristata</i>	West Indies	10s. 6d., 15s. and 21s.
<i>S</i>	PERISTERIA <i>elata</i> (<i>The Dove Flower</i>)	Panama	10s. 6d., 15s. and 21s.
<i>El Espiritu Santo</i> (<i>Holy Ghost Flower</i>) of the Spaniards. The centre of each blossom bears a striking resemblance to a waxen dove, hence its name.			
<i>S</i>	<i>Lindeni</i>	South America	
<i>I</i>	PESCATORIA (<i>Huntleya</i>) <i>cerina</i>	South America	21s.
<i>I</i>	PHAIUS <i>albus, vide Thunia alba</i>		
<i>S</i>	<i>Bensoniæ, vide Thunia Bensoniæ</i>		
<i>S</i>	<i>bicolor</i>	Ceylon	42s., 63s. and 84s.

<i>I</i>	PHAIUS <i>Blumei</i>	Assam	
* <i>I</i>	<i>grandifolius</i> (<i>Bletia Tankervillei</i>) ..	Hong Kong	7s. 6d. and 10s. 6d.
<i>S</i>	<i>Humblotii</i>	Madagascar	10s. 6d., 15s. and 21s.
<i>S</i>	<i>Marshallianus</i> , <i>vide Thunia Marshalliana</i>		
<i>C</i>	<i>Sieboldii</i>	Japan	10s. 6d. and 15s.
<i>C</i>	— <i>maculatus</i>	Japan	10s. 6d., 15s. and 21s.
<i>I</i>	<i>Wallichii</i>	Sylhet	21s. and 31s. 6d.
<i>I</i>	<i>Woodfordii</i>	East Indies	10s. 6d. and 15s.
<i>I</i>	— <i>maculatus</i>	East Indies	15s. and 21s.
<i>S</i>	PHALÆNOPSIS <i>amabilis</i> (<i>Aphrodite</i>)	Sunda Islands	10s. 6d. and 15s.
<i>S</i>	<i>Boxallii</i>	East Indies	
<i>S</i>	<i>Esmeralda</i>	Cochin China	7s. 6d., 10s. 6d. and 15s.
<i>S</i>	— <i>Regnieri</i>	Cochin China	10s. 6d., 15s. and 21s.
<i>S</i>	<i>grandiflora</i>	Borneo	7s. 6d., 10s. 6d. and 15s.
<i>S</i>	<i>Lowii</i>	East Indies	21s.
<i>S</i>	<i>Lüddemanniana</i>	Philippine Islands ..	7s. 6d., 10s. 6d. and 15s.
<i>S</i>	<i>Parishii</i>	East Indies	
<i>S</i>	<i>rosea</i>	East Indies	15s. and 21s.
<i>S</i>	<i>Sanderiana</i>	East Indies	21s.
* <i>S</i>	<i>Schilleriana</i>	Manilla	10s. 6d., 15s. and 21s.
<i>S</i>	<i>speciosa</i>	Andaman Islands ..	
<i>S</i>	<i>Stuartiana</i>	Philippine Islands ..	
<i>S</i>	— <i>cornuta</i>	Philippine Islands ..	
<i>S</i>	— <i>nobilis</i>	Philippine Islands ..	
<i>S</i>	PHOLIDOTA <i>imbricata</i>	East Indies	5s. and 7s. 6d.
* <i>C</i>	PILUMNA (<i>Trichopilia</i>) <i>fragrans</i> ..	Merida	5s., 7s. 6d. and 10s. 6d.
<i>I</i>	<i>laxa</i> , <i>vide Trichopilia laxa</i>		
* <i>I</i>	<i>nobilis</i>	South America	10s. 6d., 15s. and 21s.
<i>I</i>	PLATYCLINIS (<i>Dendrochilum</i>)		
	<i>arachnites</i>	East Indies	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	<i>Cobbiana</i>	East Indies	10s. 6d. and 15s.
<i>I</i>	<i>gigantea</i>	East Indies	63s. and 84s.
<i>I</i>	<i>cucumerina</i>	East Indies	15s. and 21s.
<i>S</i>	<i>filiformis</i>	Manilla	7s. 6d., 10s. 6d. and 15s.
* <i>S</i>	<i>glumacea</i>	Philippine Islands ..	7s. 6d., 10s. 6d. and 15s.
<i>S</i>	<i>uncata</i>	East Indies	10s. 6d. and 15s.
* <i>C</i>	PLEIONE <i>humilis</i>	East Indies	10s. 6d.
* <i>C</i>	<i>humilis tricolor</i>	Assam	21s.
* <i>C</i>	<i>lagenaria</i>	Khasya	5s. and 7s. 6d.
* <i>C</i>	<i>maculata</i>	Assam, Khasya	5s., 7s. 6d. and 10s. 6d.
* <i>C</i>	<i>Wallichiana</i>	Arracan Mountains ..	5s., 7s. 6d. and 10s. 6d.
<i>I</i>	PLEUROTHALLIS <i>Barberiana</i>	South America	21s.
<i>I</i>	<i>scapha</i>	South America	105s.
<i>I</i>	<i>tridentata</i>	South America	10s. 6d.
<i>I</i>	<i>velatocaulis</i>	South America	
<i>S</i>	POLYSTACHYA <i>leonensis</i>	West Coast of Africa ..	7s. 6d.
<i>S</i>	PROMENÆA <i>citrina</i>	Brazil	10s. 6d. and 15s.
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S	<i>cæleste</i> , <i>vide</i> <i>Rhyncostylis cælestis</i>	
S	<i>curvifolium</i>	Nepal, Ceylon..... 10s. 6d., 15s. and 21s.
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*S	— <i>illustre</i>	East Indies 15s., 21s. and 31s. 6d.
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S	— <i>giganteum</i>	East Indies
S	— <i>Holfordianum</i>	East Indies 63s.
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S	SCHOMBURGKIA Lyonsii	West Indies.....
I	<i>tibicinis</i>	Mexico 21s., 31s. 6d. and 42s.
I	SCUTICARIA Dodgsonii	West Indies 42s. and 63s.
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I	— <i>bella</i>	Brazil
I	<i>Steelei</i>	Brazil 10s. 6d. and 15s.
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I	<i>macrantha nana</i>	Guatemala 15s., 21s. and 31s. 6d.
C	SOPHRONITIS cernua	Brazil 7s. 6d. and 10s. 6d.
*C	<i>grandiflora</i>	Brazil 5s., 7s. 6d. to 21s.
*C	— <i>coccinea</i>	Brazil
*C	— <i>militaris</i>	Brazil
*S	— <i>rosea</i>	Brazil 31s. 6d. and 42s.
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<i>S</i>	THRIXSPERMUM	<i>Berkeleyi</i>	Andaman Islands	31s. 6d. and 42s.
<i>I</i>	THUNIA (<i>Phaius</i>)	<i>alba</i>	India	7s. 6d. and 10s. 6d.
<i>I</i>		<i>alba striata</i>	India	5s. and 7s. 6d.
<i>S</i>		<i>Bensoniæ</i>	Moulmein	10s. 6d., 15s. and 21s.
<i>S</i>		— <i>acuminata</i>	Moulmein	
<i>S</i>		— <i>splendens</i>	Moulmein	21s. and 31s. 6d.
<i>S</i>		— <i>Winniana</i>	Moulmein	31s. 6d. and 42s.
<i>S</i>		<i>intermedia</i>	India	
<i>S</i>		<i>Marshalliana</i>	India	7s. 6d., 10s. 6d. to 21s.
<i>S</i>		— <i>citrina</i>	India	21s.
<i>S</i>		— <i>ionophlebia</i>	India	42s. and 63s.
<i>S</i>		— <i>sulphurea</i>	India	
<i>S</i>		— <i>superba</i>	India	
<i>S</i>		— <i>tricolor</i>	India	63s. and 84s.
<i>S</i>		<i>Veitchiana</i>	Hybrid	21s., 31s. 6d. and 42s.
<i>C</i>	TRICHOPIILIA	<i>coccinea</i>	Costa Rica	7s. 6d., 10s. 6d. and 15s.
<i>C</i>		<i>coccinea marginata</i> (very rare)	Costa Rica	
<i>I</i>		<i>crispa</i> (<i>gloxiniæflora</i>)	Costa Rica	21s., 31s. 6d. and 42s.
<i>I</i>		— <i>marginata</i>	Costa Rica	
<i>C</i>		<i>fragrans</i> , <i>vide</i> <i>Pilumna fragrans</i>		
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<i>I</i>		(<i>Pilumna</i>) <i>laxa</i>	South America	5s. and 7s. 6d.
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<i>C</i>		<i>tortilis</i>	Mexico	7s. 6d., 10s. 6d. and 15s.
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<i>I</i>	UROPEDIUM	<i>Lindenii</i>	Colombia	21s., 31s. 6d. and 42s.
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<i>S</i>		<i>Cathcartii</i>	Sikkim	42s. and 63s.
<i>I</i>		<i>cærulea</i>	Khasya	7s. 6d., 10s. 6d. and 15s.
<i>I</i>		<i>cærulescens</i>	Burmah	21s. and 31s. 6d.
<i>S</i>		<i>concolor</i>	East Indies	31s. 6d., 42s. and 63s.
<i>S</i>		<i>Denisoniana</i>	India	15s., 21s. and 31s. 6d.
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<i>S</i>		<i>gigantea</i>	Moulmein & Rangoon	15s. and 21s.
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<i>S</i>		<i>insignis</i>	Timor	21s. and 31s. 6d.
<i>S</i>		<i>Kimballiana</i>	Eastern Archipelago	10s. 6d., 15s. to 31s. 6d.
<i>S</i>		<i>Massalana</i>	East Indies	42s. and 63s.
<i>S</i>		<i>Parishii</i>	Burmah	10s. 6d., 15s. to 31s. 6d.
<i>S</i>		— <i>Marriottiana</i>	Burmah	15s., 21s. to 42s.

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<i>S</i>	<i>Roxburghii tessellata</i>	Bengal	21s. and 31s. 6d.
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<i>I</i>	<i>tricolor</i>	Java	15s., 21s. and 31s. 6d.
<i>I</i>	— <i>aurea</i>	Java	
<i>I</i>	— <i>Chelsiensis</i>	Java	
<i>I</i>	— <i>formosa</i>	Java	31s. 6d. and 42s.
<i>I</i>	— <i>insignis</i>	Java	15s., 21s. and 31s. 6d.
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<i>I</i>	— <i>splendens</i>	Java	
<i>I</i>	— <i>superba</i>	Java	31s. 6d. and 42s.
<i>I</i>	<i>undulata</i>	Assam	42s. and 63s.
<i>S</i>	<i>VANILLA</i> <i>aromatica</i>	Brazil	5s. and 7s. 6d.
<i>S</i>	<i>planifolia</i>	South America	5s. and 7s. 6d.
<i>I</i>	<i>WARREA</i> <i>tricolor</i>	Brazil	10s. 6d. and 15s.
<i>I</i>	<i>WARSCEWICZELLA</i> <i>discolor</i>	Colombia	15s. and 21s.
<i>I</i>	<i>XYLOBIUM</i> (<i>Maxillaria</i>) <i>leontoglossum</i>	South America	7s. 6d. and 10s. 6d.
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* <i>I</i>	<i>crinitum cœruleum</i>	Brazil	10s. 6d., 15s. and 21s.
* <i>I</i>	— <i>roseum</i>	Brazil	15s., 21s. and 31s. 6d.
<i>I</i>	<i>Gautieri</i>	Brazil	21s. and 31s. 6d.
<i>I</i>	<i>intermedium</i>	Brazil	10s. 6d., 15s. and 21s.
* <i>C</i>	<i>Mackayi</i>	Brazil	7s. 6d., 10s. 6d. & 15s.
* <i>C</i>	— <i>majus</i>	Brazil	15s., 21s. and 31s. 6d.
<i>I</i>	<i>rostratum</i>	South America	21s. and 31s. 6d.
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RIVAL
ROSEA MAONIFICA
ROSE QUEEN
SIR TREHERNE THOMAS
SKINNERI
STELLA
UNIQUE
VENUSTA
VIVIOANS

EUCODONIAS.

A free-flowering and dwarf-growing section of Gesneraceous plants, with attractive flowers intermediate between Tydæas and Gloxinias. 1s. and 1s. 6d. each.

EHRENBERGII
NÆGELIOIDES

NÆGELIOIDES DIAMANTINA
— LILACINELLA

NÆGELIOIDES NANA MULTIFLORA
VAN HOUTTEI.

GESNERAS (NÆGELIAS).

The value of Gesneras as decorative plants can scarcely be over-estimated. Most of them have rich velvet-like foliage, which, in the respective kinds, varies from green to crimson. If only grown for the foliage they are very attractive, but they produce splendid pyramidal spikes of blossom, which are extremely handsome. Originally the principal colour was orange-scarlet; now, as the result of fertilisation, there are various colours and shades, added to which the spotting on the flowers of some of the varieties is extremely pretty.

Selections of good varieties at 30s. and 42s. per dozen, according to sorts.

HYBRID GESNERAS.

PYRAMIDAL, a vigorous growing variety, freely developing numerous lateral branches, which become covered with rose-coloured flowers, shaded with purple; the throat is golden-yellow with small crimson spots. 3s. 6d.

SOUVENIR DE MADAME JOIGNOT; this variety has handsome bronze-green leaves, the Achimene-like flowers, which are abundantly produced, being of a rich carmine-purple colour. 3s. 6d.

CHOICE GLOXINIAS.

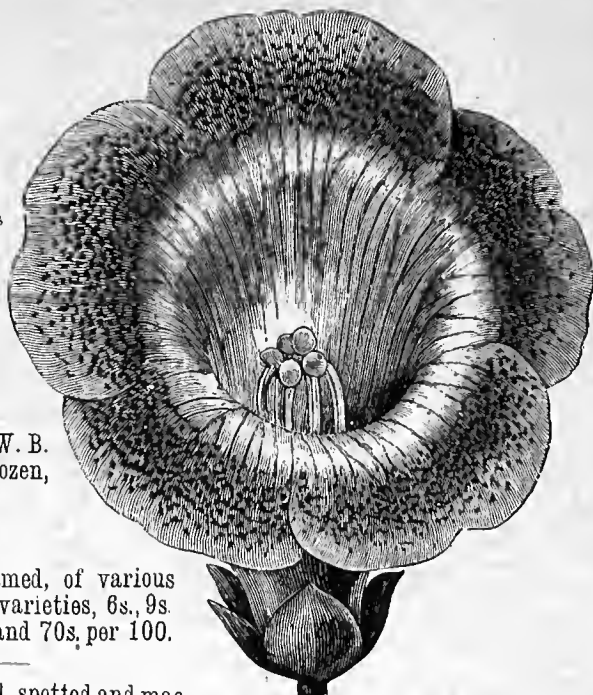
WITH ERECT FLOWERS.

ALPILA	LYDIA
AMETHYST	MELAS
BARON DE ROTHS-	MODIOLA
CHILD	MOGUL
CALYPSO	NEPTUNE.
CASILDA	ODIN
CASINO	OSCAR
CHAUCER	PARTHENIA
CYGNET	PRINCE DE GALLES
DRYDEN	RUBIS
ETHEL	SPARKLER
FANTOME	TAMPICO
FLORE	TEMPLAR
HECLA	TERANO
HYDRA	VELINDRA
LA FRANOE	VIRGINALIS

Choice Selections made by Mr. W. B.
at 18s., 24s., and 30s. per dozen,
according to sorts.

Good blooming tubers, unnamed, of various
colours, raised from handsome varieties, 6s., 9s.
and 12s. per dozen; 40s., 50s., and 70s. per 100.

Good blooming tubers, unnamed, spotted and mac-
ulated kinds of various colours. 12s. & 18s. per doz.

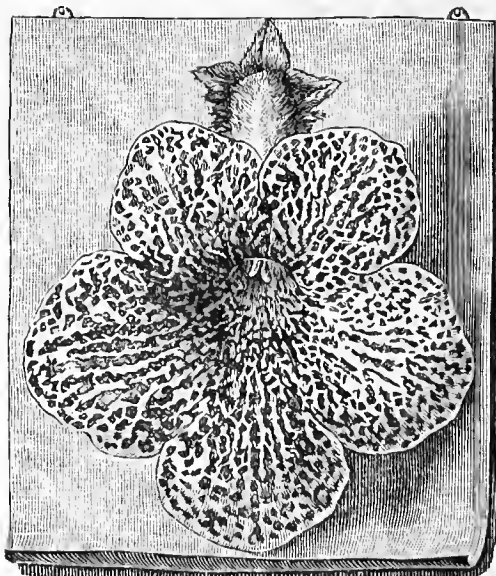


GLOXINIA.

TYDÆAS.

These can be cultivated so as to produce
an abundance of bloom throughout the
winter, their flowering season principally
depending on the time of year their tubers
are started into growth. With a little
management a succession of blooming
plants can be had nearly throughout the
year. 18s. and 30s. per dozen, according
to sorts.

AILSA	HOTSPUR
ALARM	LORENZO
AMARANTE ET	MARQUIS DE GUIADIARO
CANNELLE	MINERVE
AMAZON	M. RICHARD LARIOS
APOLLON	OPHYR
CECILIA	PAREPA
CLOVIS	PLUTON
COMMANDANT	PORTIA
J. B. SELLA	ROBERT LE DIABLE
COQUETTE	SABINA
DAPHNE	THALIE
ELAINE	UKARA
GIGANTEA	



TYDÆA.

NEW AND CHOICE REGAL AND DECORATIVE PELARGONIUMS.

- ALBERT VICTOR**, flowers very attractive, rich rosy-carmine, margined with white, light centre. 1s. 6d.
- BEAUTY OF OXTON**, upper petals rich maroon, darkly blotched; under petals dark crimson, shaded with maroon; light centre, tinted with rose; petals margined white. 1s.
- BLUSH ROSE**, flowers blush-rose, with crimson-red blotch on upper petals. 3s. 6d.
- BRILLIANT**, bright salmon-scarlet; upper petals shaded orange-crimson, blotched maroon. 1s.
- CAPTAIN RAIKES**, a fine large full flower; upper petals deep fiery crimson, flaked with purplish-black, and bordered with carmine; lower petals clear bright fiery crimson. 1s.
- CHAMPION**, fine trusses of beautifully crimped flowers, blush rose, lower petals spotted crimson lake; upper petals blotched maroon, surrounded fiery crimson. 1s.
- CHARLES E. PEARSON**, rich scarlet flowers, feathered with mauve. 2s. 6d.
- DR. MASTERS**, the upper petals have large black blotches in the centre, with a narrow margin of rich crimson. 1s.
- DOROTHY**, fine large flower, full and round, of a soft shade of carmine-rose, white centre surrounded with a lilac shade, all the petals margined white and elegantly fringed; upper petals blotched maroon. 1s. 6d.
- DUCHESS OF BEDFORD**, a very useful and charming variety; its blossoms are of the purest white, prettily fringed, with feathered spot of delicate rose on upper petals. 1s.
- DUCHESS OF FIFE**, flowers of a clear lake shade, pure white margins and centre. 1s.
- DUCHESS OF YORK**, a very distinct and pretty variety, bearing large trusses of elegantly crimped and undulated flowers of a soft and pleasing shade of purplish-magenta edged with white, the upper petals feathered with a darker shade of the same colour; light centre. 7s. 6d.
- DUKE OF PORTLAND**, fine salmon-rose flowers, upper petals blotched crimson. 3s. 6d.
- DUKE OF YORK**, crimson, shaded with rosy-purple, edged with white, veined with maroon, light centre. 5s.
- EMPEROR OF RUSSIA**, petals dark maroon, surrounded with crimson-purple, margined with bluish white. 1s.
- EMPRESS FREDERICK**, pure snow-white, semi-double flowers, the petals being elegantly crisped; blooms full and regular. 3s. 6d.
- EMPRESS OF INDIA**, salmon-scarlet, upper petals blotched with dark crimson, light centre. 1s. 6d.
- FIMBRIATUM ALBUM**, pure white flowers, beautifully crimped, free-flowering and of good habit. 1s. 6d.
- H. M. STANLEY**, bright rosy-crimson, upper petals shaded scarlet, and beautifully blotched. Very free flowering. 1s. 6d.
- JUBILEE**, fine full flowers, petals blush pink; upper petals blotched with maroon, surrounded with fiery crimson. 1s.
- LADY DUFF**, beautifully fringed flowers, crimson-cerise edged with white; light centre. 3s. 6d.
- LORD ROBERTS**, bright salmon-rose flowers with plum coloured blotch. 5s.
- MADAME THIBAUT**, white blotched and marbled with rose; upper petals marked with crimson-maroon; large white centre. 1s.
- MARIE MALET**, white spotted with maroon on crimson-scarlet ground; upper petals blotched maroon, surrounded with crimson-scarlet, margined white. 1s.
- PRINCE GEORGE**, white suffused with blush, all the petals spotted with purplish lake, upper petals more heavily marked than the others. 1s.
- PRINCE OF PELARGONIUMS**, large flowers with elegantly fringed margins; vermilion-scarlet relieved by a bluish-white centre, upper petals flushed crimson. 2s. 6d.
- PRINCE OF TECK**, rich deep crimson, shaded with violet; upper petals blotched and feathered with dark blackish maroon; centre shaded with violet. 1s. 6d.
- PRINCE OF WALES**, bright vermilion with light centre and edge to the petals, the superior ones marked with light crimson and darkly blotched. 1s.
- PRINCESS ALEXANDRA**, beautiful snow-white flowers of irregular form, petals prettily crisped and undulated. 3s. 6d.
- PRINCESS OF WALES**, rosy-lake, marbled and reticulated with white; white centre; all the petals margined white, upper ones blotched maroon. 1s. 6d.
- PRINCESS MAUD**, full orange carmine flowers, margined with white, white centre surrounded with violet; upper petals blotched and feathered with maroon. 1s.
- PRINCESS MAY**, flowers delicate salmon-rose, upper petals blotched maroon. 2s. 6d.
- PRINCESS VICTORIA**, large trusses of semi-double crispy flowers, of a delicate shade of bluish pink. 3s. 6d.
- QUEEN ELEANOR**, lower petals pale blush, upper petals heavily blotched with maroon. 3s. 6d.
- QUEEN VICTORIA**, rich vermilion, broadly margined with pure white, the upper ones blotched with maroon. 1s. 6d.
- SCARLET GEM**, a pretty shade of rosy-scarlet; white centre, very attractive. 3s. 6d.
- THE BARD**, crimson, upper petals blotched maroon; lower petals deep rosy-purple. 1s.
- VOLONTE NATIONALE ALBUM**, a sport from the well-known favourite *Volonté Nationale*, with large and beautifully fringed flowers of the purest white. 1s.

NEW AND CHOICE ATTRACTIVE COLOURED AND SPOTTED PELARGONIUMS.

For New Varieties *vide* page 8.

- AMMON**, upper petals blotched deep maroon surrounded with rosy-magenta, margined with blush; lower petals blush, lightly veined with rose. 3s. 6d.
- ARDENS**, upper petals fiery crimson, heavily blotched maroon; lower petals soft crimson; spotted maroon; light centre. 2s. 6d.
- ARGUS**, blush ground suffused with pink, a maroon blotch on all the petals, surrounded by fiery crimson, feathered base. 2s. 6d.
- CHARGER**, upper petals dark maroon, surrounded with crimson and edged rose; under petals deep rose, blotched with maroon. 1s. 6d.
- COMPACTUM**, upper petals rich maroon, edged crimson; lower petals carmine-salmon, marked with maroon. 1s.
- CYPRIA**, a fine flower of a rich rosy-crimson colour; upper petals blotched with maroon; under petals spotted dark crimson. 1s. 6d.
- DACIA**, upper petals dark maroon shaded with bright crimson, margined rose; under petals rosy-pink, spotted with crimson. 1s. 6d.
- DAMON**, upper petals bright crimson, blotched with maroon; under petals rosy-crimson, white centre; petals edged white. 1s. 6d.
- DAURUS**, flower rich crimson, shaded with maroon; light centre, shaded rosy-purple. 1s. 6d.
- DOLPHIN**, flower salmon-pink, upper petals blotched with maroon, surrounded with fiery crimson; under petals spotted crimson. 2s. 6d.
- EBOR**, upper petals maroon margined with white; lower petals white veined violet-purple, spotted crimson; light centre. 2s. 6d.
- ELVINA**, upper petals rich bright crimson, blotched maroon and margined white; under petals blush, spotted crimson. 1s. 6d.
- HECLA**, light rosy-purple, veined with deep purple, upper petals blotched with maroon, surrounded with crimson and rose. 1s. 6d.
- HERMINE**, nice round flower, upper petals bright carmine shaded with crimson, blotched and feathered with maroon; lower petals clear carmine; light centre. 3s. 6d.
- JESSICA**, upper petals dark maroon, surrounded with crimson and margined with rose; under petals rosy-pink, spotted dark crimson. 1s. 6d.
- KENNETH**, upper petals purplish-crimson, margined and feathered crimson; under petals violet-crimson, edged with rosy-lavender; white centre. 1s. 6d.
- LADY ISABEL**, soft rosy-purple; upper petals blotched with maroon, lower petals lightly spotted with purple. 1s.
- LEONIS**, soft rosy-purple with pale rose, the upper petals blotched maroon. 1s. 6d.
- MAGPIE**, white, with distinct dark purple spots on each petal. 1s.
- MALCOLM**, upper petals rosy pink, blotched with maroon; under petals soft rosy-pink, spotted with deep crimson. 1s.
- MELAS**, a well shaped flower, upper petals heavily blotched with rich crimson maroon, surrounded with fiery crimson shading to rose at the margin, lower petals rose, very distinctly spotted with maroon on crimson; light centre. 5s.
- MINARET**, upper petals crimson with maroon blotch; under petals rosy-crimson marked and spotted with maroon. 1s. 6d.
- MINDORO**, upper petals velvety maroon surrounded with crimson, edged white; lower petals rosy-carmine spotted and feathered with crimson; light centre. 3s. 6d.
- MONARCH**, soft rose; upper petals blotched maroon on fiery crimson. 1s.
- MRS. STANLEY**, an attractive variety, with heliotrope-coloured flowers, upper petals blotched rich purple. 1s. 6d.
- PERA**, upper petals bright crimson edged with white and spotted maroon; lower petals white, spotted with crimson. 2s. 6d.
- PHENIX**, deep rosy-purple, upper petals blotched and feathered with dark crimson; under petals edged with white, light centre. 1s. 6d.
- PINNACE**, light scarlet-crimson; upper petals blotched with maroon and edged with rose; under petals carmine, spotted crimson. 1s. 6d.
- PIONEER**, fiery crimson, upper petals blotched with maroon; under petals slightly spotted with crimson; light centre. 1s. 6d.
- PLACIDA**, blush shaded with rose; upper petals feathered with maroon on a crimson ground; flower prettily crimped and undulated. 3s. 6d.
- PLATEAU**, upper petals rich bright crimson, blotched maroon; under petals bright crimson, shaded dark crimson; light centre. 1s. 6d.
- REGGIO**, flower bright carmine, shaded rose; upper petals blotched and feathered with dark maroon; light centre. 3s. 6d.
- RUMOUR**, upper petals carmine-crimson, blotched with maroon and margined with rose; under petals rose-pink, spotted dark crimson. 1s. 6d.
- SOCRATES**, a large decorative flower, white tinted with blush, upper petals blotched and feathered with maroon on a ground colour of crimson lake, petals prettily undulated. 5s.
- SPOTTED BEAUTY**, soft rose, bottom petals with small rosy-crimson spots. 1s.
- VINCENT**, upper petals maroon, edged with rosy-crimson; under petals rich rosy-crimson; the centre shaded with violet. 1s. 6d.
- ZENOBIA**, upper petals blackish-maroon, surrounded with fiery crimson and edged with rose; under petals rosy-crimson spotted with maroon, rose centre. 2s. 6d.

Selections of other good varieties can be made from Mr. W. B.'s
general collection at 18s., 24s. and 30s. per dozen,
according to sorts.

NEW AND CHOICE SHOW PELARGONIUMS.

- ACHIEVEMENT**, orange-scarlet lower petals, dark top, scarlet edge, white centre. 1s.
- AGRA**, upper petals maroon, surrounded crimson and rose; lower petals carmine. 3s. 6d.
- ALTAIR**, upper petals rosy carmine, heavily blotched and feathered with blackish maroon surrounded with fiery crimson, lower petals clear rose pink; light centre. 5s.
- AMPHION**, upper petals blackish-maroon, surrounded crimson; lower petals rose. 1s. 6d.
- ATALANTA**, upper petals maroon, edged bright rose; under petals deep rose. 1s. 6d.
- BLUE BEARD**, very large light purple flowers with white eye; upper petals dark. 1s.
- CARMINE**, lower petals crimson-scarlet, upper petals darker; good habit. 2s. 6d.
- CECILIA**, upper petals dark velvety maroon, surrounded with bright crimson. 1s. 6d.
- CHARTER**, rich maroon, upper petals margined with violet-rose; under petals violet-rose, shaded crimson; large white centre. 1s. 6d.
- CLAUDIA**, upper petals dark maroon, surrounded with crimson and edged bright pink; lower petals bright pink; light centre. 2s. 6d.
- CONSPIRATOR**, upper petals dark maroon, lower petals rosy salmon; light centre. 1s.
- COSSACK**, upper petals very dark maroon, surrounded with bright crimson; under petals bright rose; large white centre. 1s. 6d.
- CREUSA**, light rose; the upper petals blotched with dark crimson; light centre. 1s. 6d.
- CRUSADER**, lower petals bright crimson; dark upper petals, light eye; very dwarf. 2s. 6d.
- DELVINO**, bluish veined with rose, the upper petals having a central blotch of blackish maroon, surrounded with bright crimson; light centre. 5s.
- DEVOTION**, bright pink, upper petals blotched maroon on crimson; light centre. 3s. 6d.
- DIANA**, upper petals deep blackish-maroon, surrounded with bright crimson and edged with rose; lower petals bright rose. 2s. 6d.
- EDIE**, upper petals blackish-maroon, surrounded with crimson, edged with rose; lower petals pale pink, light centre. 1s. 6d.
- EMBASSY**, pure white, the two upper petals blotched with deep violet-maroon. 1s. 6d.
- EMMA HAYES**, fine trusses of blush rose-coloured flowers, crimson blotch; very pretty. 3s. 6d.
- ENTERPRISE**, deep rose, dark blotch, purple edge, light eye. 1s. 6d.
- EXPRESS**, lower petals purplish-rose, upper petals black, with rose edge. 2s. 6d.
- EXQUISITE**, deep orange scarlet, dark top, white eye, fine shape and quality. 2s. 6d.
- H. J. JONES**, bright rose flowers with mauve blotch; white centre. 2s. 6d.
- HUMPHREY**, upper petals dark maroon, bordered with rose; under petals bright rose, shaded with crimson; light centre. 1s. 6d.
- INDIAN YELLOW**, light orange-salmon, darker top petals; light centre. 2s. 6d.
- JAMES DOUGLAS**, light clear rose flowers; upper petals blotched with dark mauve. 5s.
- JOSEPHINE**, warm rose, shaded orange; dark-top petals, light centre. 2s. 6d.
- LEANDER**, upper petals dark maroon, surrounded with rosy-purple, margined with pale rose; under petals pale blush. 2s. 6d.
- LORA**, upper petals maroon, margined with scarlet and edged with rose, under petals rosy-pink, white eye. 1s. 6d.
- MADELINA**, upper petals blotched with maroon, surrounded with fiery crimson; under petals rosy-lake; white centre. 1s. 6d.
- MAGNATE**, top petals black with narrow, fiery red edge, shaded white centre. 2s. 6d.
- MARION**, soft carmine pink, upper petals blotched in centre with maroon, surrounded with bright crimson; light centre. 3s. 6d.
- MATHON**, upper petals blackish-maroon, surrounded with rosy-crimson; under petals white, feathered with soft purple. 1s. 6d.
- MAY QUEEN**, salmon-rose flowers with dark crimson blotch. 3s. 6d.
- MIRANA**, upper petals dark maroon, surrounded with crimson, margined with rose; lower petals rose, suffused with pink. 2s. 6d.
- MISS LOUISA COOMBS**, light rose lower petals, very dark top with light edges; white centre. 5s.
- OPARO**, flower deep carmine, upper petals blotched with blackish maroon and shaded with crimson; light centre. 3s. 6d.
- ORIENT**, rose shaded orange, dark top petals, light edges and white centres; large bold flower; good habit. 2s. 6d.
- PAREPA**, upper petals bright crimson shading off to a margin of rose, blotched with maroon; lower petals blush-pink. 2s. 6d.
- PELICAN**, lower petals deep lilac rose very dark upper petals, rose edges, white centre. 1s.
- PERIM**, upper petals blackish-maroon, margined with lavender-rose; under petals deep rose, shaded with crimson. 1s. 6d.
- RESOLUTE**, deep rose lower petals with shade of purple, dark maroon blotch on upper petals, margin shaded with rose, large pure white centre; bright and distinct; habit dwarf and free. 5s.
- ROMEO**, upper petals very dark, with narrow crimson edge; lower petals rosy-crimson; large white eye; a fine flat, bold flower. 5s.
- RUSTIC**, a fine flower; upper petals rich crimson, blotched and shaded maroon; under petals rich crimson; light centre. 1s. 6d.
- SYMMETRY**, lilac rose lower petals; upper petals maroon; pale edges, light centre. 2s. 6d.
- TEMPLAR**, upper petals white blotched with maroon and feathered with crimson-lake; lower petals blush-white. 2s. 6d.
- TRIUMPH**, deep rich scarlet, dark top, a bright shining flower of good quality. 1s.

Selections of other good varieties can be made from Mr. W. B.'s general collection, at 18s., 24s. and 30s. per dozen.

NEW AND CHOICE FANCY PELARGONIUMS.

Selections made by Mr. W. B. from general collection at 18s., 24s., and 30s. per dozen, according to sorts.

NEW AND CHOICE DOUBLE-FLOWERED IVY-LEAVED PELARGONIUMS.

- AUGUSTE VITU, large double rose flowers; a great improvement on *Galilée*. 1s.
 CAMILLE DOUCET, large salmon-rose flowers, marked with bright red on each petal. 3s. 6d.
 CENTENAIRE, enormous dark rosy violet flowers; good habit. 1s.
 CHARLES MONSELET, large trusses of bright rose flowers; upper petals maculated. 1s.
 CHATRIAN, very large bright carmine-scarlet flowers. 1s.
 CHIMÈNE, large double flowers, of a clear amaranth colour, shaded with crimson. 1s.
 CLOVIS, good trusses of bright rosy carmine flowers, upper petals feathered with crimson. 5s.
 DAPHNE, carmine rose, prettily marked in the upper petals with crimson maroon. 5s.
 DE BRAZZA, large double flowers of a reddish-crimson colour, maculated scarlet. 1s.
 DE MIRIBEL, very large double flowers of good form, clear violet, very floriferous. 1s.
 DIAMANT, large lilac-mauve double flowers; dwarf habit. 1s.
 ERNEST COUTANT, brilliant orange-red double flowers; large imbricated petals. 1s.
 FLOURENS, large irregular flowers, salmon shaded with rose; large petals. 1s.
 FORMOSISSIMA, bright purplish-rose flowers, of perfect form. 1s.
 GENERAL CHAMPIONNET, very large Camellia-shaped flowers, of an orange-red colour. 1s. 6d.
 GLOIRE DE LORRAINE, bright cerise, brightened with scarlet, large and double; extra. 1s.
 HENRI LITOLFF, enormous double satiny-rose flowers, with undulated petals. 1s.
 INCOMPARABLE, large trusses of rosy red flowers; very striking. 1s. 6d.
 JOSEPH DE MAISTRE, large trusses of well-shaped satin amaranth flowers. 3s. 6d.
 JULES JANIN, very large rosy-violet flowers, cup shaped. 3s. 6d.
 KELUNG, bright rosy-purple flowers maculated with crimson. 1s.
 LA FOUDRE, fine trusses of bright orange scarlet flowers. 1s.
 MADAME AGAR, large trusses of rosy-lilac flowers, full and double, very floriferous. 1s.
 MENCIO, large semi-double flowers of a rich shade of rosy carmine, shaded with magenta. 5s.
 MÉRIMÉE, trusses of nearly white flowers, veined with black. 3s. 6d.
 SIR RICHARD WALLACE, flowers vinous rose-carmine; very floriferous. 1s.
 TARTAR, handsome trusses of magenta-rose flowers. 3s. 6d.
 TROPHEE, trusses of bright reddish vermilion flowers. 1s. 6d.
 WINIFRED, compact flowers of an attractive shade of mauve-purple. 3s. 6d.

Many other Choice Sorts can be supplied at 9s. and 12s. per dozen.

CHOICE SINGLE FLOWERING IVY-LEAVED PELARGONIUMS.

For New Varieties *vide* page 8.

Ivy-leaved Pelargoniums, on account of their graceful drooping growth, are extremely useful for vases, and rustic or suspended baskets; the rich wax-like foliage alone is ornamental, but added to that, they have pretty flowers, and the different varieties present a contrast and charm obtained by few other plants.

Selections, 12s. and 18s. per dozen.

NEW AND CHOICE NOSEGAY PELARGONIUMS.

This section is admirably adapted for bedding, as the flowers are borne in the greatest profusion and in immense trusses, and hence produce great effect.

Selections made by Mr. W. B. at 9s., 12s., 18s. and 24s. per dozen, according to sorts.

NEW AND CHOICE ZONAL PELARGONIUMS.

- AMY**, fine trusses of very bright fiery-scarlet flowers. 3s. 6d.
ADMIRAL AVELLAN, large trusses of reddish salmon flowers, shaded violet. 2s. 6d.
ALFRED CAPUS, large trusses of rosy-magenta flowers, upper petals bright orange; light centre. 1s. 6d.
ALFRED MAURY, large trusses of orange-yellow flowers. 2s. 6d.
ALLIANCE, very large trusses of soft lilac flowers, the lower petals edged carmine. 3s. 6d.
ALSACE-LORRAINE, large trusses of white flowers of perfect form. 3s. 6d.
ANDRÉ THEURIET, brilliant orange-salmon flowers of perfect shape; light centre. 2s. 6d.
AURELIEN SCHOLL, rose, centre shaded violet, maculated with white on the upper petals. 1s.
CARMEN SYLVA, enormous trusses of pure white flowers; extra. 1s. 6d.
CECIL, rich crimson-scarlet flowers of good shape; fine truss. 3s. 6d.
CERES, fine trusses of very bright orange-scarlet flowers. 3s. 6d.
CH. YIARTE, enormous trusses of orange-red flowers, shading to minimum. 1s. 6d.
CICERO, flowers bright orange-scarlet, large trusses and flowers of good shape. 3s. 6d.
CLEMENT MAROT, compact trusses of fiery-scarlet flowers; white centre. 1s. 6d.
CUIRASSÉ, large trusses of orange-apricot flowers of great size. 3s. 6d.
DETAILLE, fiery-scarlet flowers, immense trusses. 1s. 6d.
DEUIL DE MIRIBEL, enormous trusses of brilliant crimson-scarlet flowers; extra. 1s.
DR. CROZAT, large trusses of well-shaped pale salmon flowers, with orange-salmon aureole; white centre. 5s.
DUKE OF YORK, reddish magenta, deeper in upper petals; enormous flowers and trusses. 2s. 6d.
EMILE GEBHART, immense trusses of orange-scarlet flowers, violet centre. 1s.
EUGÈNE LIÉBERT, large trusses of bright salmon flowers, lighter at the margins; large white centre. 5s.
EUGÈNE NUS, large reddish-crimson flowers, with brighter maculations; large trusses. 5s.
GENERAL DE MARBOT, bright amaranth, shot with violet; large trusses. 1s.
GIRONDIN, large flowers, rose with golden orange centre. 3s. 6d.
GUSTAVE MOREAUX, extra large trusses of silvery lilac rose flowers, lighter in the centre; a new shade. 1s. 6d.
GYF, large trusses of pure white flowers of perfect shape. 1s. 6d.
JACQUES BERTILLON, brilliant orange-red flowers, bordered salmon. 1s. 6d.
JANUS, dark salmon, striped and spotted with rosy-white. 1s.
JULES BRETON, enormous trusses of salmon-rose flowers, centre bright pink. 2s. 6d.
JULES LEMAITRE, enormous scarlet-crimson flowers, very floriferous. 5s.
LA LORRAINE, enormous trusses of soft rose flowers; good habit. 1s.
LE COMTE DE LISLE, large trusses of bright orange flowers, maculated with white on the upper petals, a very bright colour. 5s.
LOUIS CHANTRIER, large clear rose flowers of good shape. 2s. 6d.
MADAME JULES CHRETIEN, bright rosy-scarlet, shaded with magenta; white centre. 2s. 6d.
MADAME KÖEHLIN-SCHWARTZ, enormous trusses of pure white flowers, reverse cream-coloured. 5s.
MADAME A. PAILLET, creamy-white, shaded with rosy-violet. 1s.
MADAME A. RIVOIRE, large truss and flowers of a brilliant satiny white. 1s.
MAGENTA, large trusses of magenta flowers; upper petals maculated salmon. 3s. 6d.
MDLLE. ANNA KAPFF, porcelain white, shaded lilac on the margins. 1s.
MRS. W. WRIGHT, large trusses of rich purplish-magenta flowers; upper petals blotched with orange-scarlet at the base. 1s. 6d.
MURILLO, fine trusses of scarlet-vermilion flowers; very bright and attractive. 3s. 6d.
NEW STAR, rosy-salmon, occasionally mottled, very large star-like white centre. 2s. 6d.
PATRIOT, flowers rosy-carmine flushed with magenta. 3s. 6d.
PAUL GINISTY, large clear magenta flowers, upper petals shaded with orange. 1s.
PAUL LAFFITTE, fine trusses of cinnabar-coloured flowers; large white eye. 5s.
PIERRE DUCHARTRE, large trusses of round flowers rose-carmine, with dark rose eye, large bright aureole. 5s.
PINK DOMINO, bold trusses of pink flowers of fine shape; good habit and attractive. 2s. 6d.
PUVIS DE CHAVANNES, fine trusses of orange-carmine flowers, rose centre. 2s. 6d.
REINE BLANCHE, immense trusses of pure white flowers. 1s. 6d.
RENOWN, large trusses of orange-scarlet flowers. 3s. 6d.
SOLFERINO, amaranth solferino colour, mixed with scarlet, large white centre. 3s. 6d.
TIBER, rich orange-vermilion flowers; good truss. 3s. 6d.
TOULON, large trusses of enormous fiery orange flowers. 3s. 6d.
VICTOR FOURNEL, very large round flowers, very bright carmine-vermilion. 5s.
ZELINDA, flowers of good shape, lower petals reddish-scarlet, shaded with magenta; upper petals fiery-scarlet. 3s. 6d.

Many other Choice Varieties can be supplied from Mr. W.B.'s General Collection
at 9s. and 12s. per dozen.

NEW AND CHOICE DOUBLE-FLOWERED ZONAL PELARCONIUMS.

- ARMAND SILVESTRE, large trusses of rosy-lilac flowers, shading to carmine. 2s. 6d.
 BÉRANGER, globular trusses of magenta-red flowers; dwarf habit. 2s. 6d.
 BOUGEREAU, large trusses of beautiful rose flowers, the upper petals maculated with white. 1s.
 BOULE DE NEIGE, enormous trusses of pure white flowers. 1s. 6d.
 CATULLE MENDES, rosy-purple, upper petals marked with white, very floriferous. 1s.
 CHARLES JOLY, of good habit and very floriferous; very bright orange-red. 1s.
 CHELSEA GEM, of compact and free growth, a most profuse bloomer, and an excellent bedder; the foliage is bright green, with a broad marginal variegation of pure white; large trusses; full double flowers of a charming rose-pink colour. 1s.; 9s. per dozen.
 COLOSSUS, splendid trusses of large rich reddish-crimson flowers. 1s.
 DAUBRAY, large semi-double ochreous-red flowers. 2s. 6d.
 DR. BEHRING, large trusses of magenta-carmine flowers, shaded salmon. 5s.
 DR. BLANCHE, large bright capucine orange flowers. 3s. 6d.
 DR. ROUX, large double mauve-violet flowers; white centre. 5s.
 DR. YERAIN, flowers rose mauve, passing to carmine rose. 5s.
 FRANCISQUE SARCEY, fine trusses of rosy-mauve flowers, maculated orange. 1s.
 F. V. RASPAIL, Improved, fine trusses of immense rich dazzling scarlet flowers; good habit. 1s.
 GAMBETTA, erect trusses of large bright rosy magenta flowers. 3s. 6d.
 GRINGOIRE, fine round trusses of clear salmon flowers, bright centre. 1s.
 HEDWIGE BUCHNER, well shaped snow-white flowers, very floriferous. 5s.
 HENRI CHABRILLAT, large trusses of rosy-mauve flowers. 5s.
 HENRI DE BORNIER, large trusses of bluish white flowers; dwarf habit and very floriferous. 1s.
 JULES FERRY, very large orange-salmon flowers; a new shade. 3s. 6d.
 LA FAVORITE, large trusses of well-made pure white flowers. 1s.
 LE CID, fine trusses of very bright crimson flowers; vigorous habit. 1s.
 LUCIFER, large trusses of a peculiar shade of red, very floriferous. 1s.
 MADAME BRANDÈS, globular trusses of shaded white flowers; dwarf and very floriferous. 3s. 6d.
 MADAME ROZAIN, very large pure white double flowers, exterior petals of excellent shape. 1s.
 MADEMOISELLE DEA-DIEUDONNE, white shaded with rose, fine trusses. 2s. 6d.
 MAURICE BOUCHOR, large trusses of bluish flowers, of perfect shape. 1s. 6d.
 MELCHIOR DE VOGUÉ, large trusses soft rose flowers, shaded lilac. 1s.
 M. JOVIS, centre bright salmon, margins yellowish-white. 1s.
 M. LOCKROY, large trusses of bright minium red flowers. 3s. 6d.
 PASTEUR, large trusses of beautiful rose flowers. 5s.
 PIERRE LOTI, very large trusses of silvery rosy-lilac flowers; a new colour. 1s.
 PRESIDENT CARNOT, bright vermilion, shaded cardinal. 1s.
 REINE NATHALIE, large trusses of white flowers; plant of good habit. 1s.
 RUY BLAS, centre bright salmon, the rest of the flower peach-rose. 1s.
 SACHER-MASOCH, immense trusses of dark rose-coloured flowers. 1s.
 SAINT-SAËNS, large trusses of bright red flowers, margined with salmon. 1s.
 SCHÆLCHER, fine trusses of velvety-crimson flowers. 5s.
 SULLY-PRUDHOMME, large trusses of bright carmine flowers. 1s.
 TOLSTOI, clear rose carmine; good trusses. 2s. 6d.
 TOURGUENIEFF, large soft rose flowers with salmon centre. 2s. 6d.

Many other good varieties can be supplied from Mr. W. B.'s General Collection at 9s. and 12s. per dozen.

SWEET-SCENTED LEAVED PELARCONIUMS.

Selections made by Mr. W. B. at 18s. and 24s. per dozen, according to sorts.

NEW HYBRID PELARCONIUM.

LUCINDA, a pretty new hybrid variety with scented leaves, producing trusses of medium sized, well shaped white flowers, the upper petals being marked and feathered with purplish crimson. 5s.

NEW AND CHOICE VARIEGATED, GOLD AND SILVER TRICOLOR PELARCONIUMS.

Selections made by Mr. W. B. at 12s., 18s. and 24s. per dozen, according to sorts.

NEW AND CHOICE BRONZE, GOLD, AND SHADED YELLOW PELARCONIUMS.

Selections made by Mr. W. B. at 12s. and 18s. per dozen, according to sorts.

TREE FERNS.

Of these majestic plants the stock is very large. They have stems varying in height from one foot to twelve feet, and having been imported from Australia and New Zealand, they are such as will succeed well in any ordinary greenhouse. Their fine graceful habit and singularly distinct appearance render them peculiarly adapted for the decoration of conservatories. They range in price according to sorts, sizes, and strength of the specimens. It may, however, be as well to remark that they are not merely newly imported trunks, but well-established plants, many of them having been grown in this country several years.

Prices on application, or an inspection invited.

CHOICE STOVE FERNS.

MR. WILLIAM BULL'S general collection of these elegant decorative plants is of considerable extent, and comprises kinds that are moderate in price, as well as many that are extremely rare and unique.

Selections for the Stove can be supplied at 24s., 30s. and 42s. per dozen.

ACROPHORUS AFFINIS, 2s. 6d. and 3s. 6d.
PULCHRA, 2s. 6d. and 3s. 6d.

ACROSTICHUM DRYNARIOIDES, 3s. 6d.
LATIFOLIUM OALÆFOLIUM, 2s. 6d. and 3s. 6d.

ACTINOPTERIS RADIATA, 3s. 6d.

ADIANTOPSIS RADIATA, 3s. 6d.

ADIANTUM ÆMULUM, 1s. 6d.

ÆTHIOPICUM, 1s. 6d.

AMABILE, 1s. 6d.

ANEITENSE, 2s. 6d. and 3s. 6d.

ASSIMILE CRISTATUM, *vide* page 101.

BAUSEY, 2s. 6d.

BELLUM, 2s. 6d.

BIRKENHEADII, 3s. 6d.

BRASILIENSE, 2s. 6d. and 3s. 6d.

CARDIOCHLÆNA, 3s. 6d.

CAUDATUM, 3s. 6d.

CILIATUM, 2s. 6d. and 3s. 6d.

COLLISII, 2s. 6d. and 3s. 6d.

CONOINNUM, 1s. 6d. and 2s. 6d.

— **LATUM**, 2s. 6d. and 3s. 6d.

CRISTATUM, 5s.

CURVATUM, 3s. 6d.

DIGITATUM, 2s. 6d. and 3s. 6d.

DOLABRIFORME, 2s. 6d. and 3s. 6d.

ELEGANTISSIMUM, 3s. 6d. and 5s.

EXOISUM MULTIFIDUM, 3s. 6d.

FARLEYENSE, 2s. 6d., 3s. 6d. and 5s.

FERGUSONII, 2s. 6d.

FULVUM, 1s. 6d. and 2s. 6d.

FUNKII, 1s. 6d. and 2s. 6d.

GHIESBREGHTII (SCUTUM), 1s. 6d. and 2s. 6d.

— **ROSEUM**, 3s. 6d.

KAULFUSSI, 3s. 6d.

LAMBERTIANUM, 2s. 6d. and 3s. 6d.

LATHOMII, 3s. 6d.

LEGRANDII, 2s. 6d. and 3s. 6d.

LUDDERMANNIANUM, 3s. 6d.

LUNULATUM, 2s. 6d. and 3s. 6d.

MACROPHYLLUM, 3s. 6d.

— **ALBO-STRIATUM**, 3s. 6d. and 5s.

— **BIPINNATUM**, 3s. 6d.

OBLIQUUM, 2s. 6d.

PENTADACTYLON, 3s. 6d.

PERUVIANUM, 3s. 6d.

REGINÆ, 2s. 6d. and 3s. 6d.

RHODOPHYLLUM, 3s. 6d. and 5s.

RHOMBOIDEUM, 3s. 6d.

RUBELLUM, 2s. 6d. and 3s. 6d.

SANCTÆ CATHERINÆ, 2s. 6d. and 3s. 6d.

ADIANTUM SCHIZOPHYLLUM, 2s. 6d. and 3s. 6d.

SCUTUM, *vide* Ghiesbreghtii.

SEEMANNII, 3s. 6d.

SPECIOSUM, 3s. 6d.

TENERUM, 2s. 6d.

TETRAPHYLLUM ACUMINATUM, 3s. 6d.

— **GRACILE**, 3s. 6d. and 5s.

TINCTUM, 3s. 6d.

TRAPEZIFORME, 3s. 6d. and 5s.

VEITCHII, 3s. 6d.

VICTORIÆ, 2s. 6d. and 3s. 6d.

VILLOSUM, 2s. 6d.

WALTONII DIFFUSUM, 2s. 6d. and 3s. 6d.

WEIGANDII, 2s. 6d. and 3s. 6d.

WILSONII, 3s. 6d.

AGLAMORPHA MEYENIANA (The Bear's Foot Fern), 3s. 6d.

ALEURITOPTERIS MEXICANA, 5s.

ALSOPHILA REBECCÆ, 3s. 6d. and 5s.

ANEMEDICTYON PHYLLITIDIS, 1s. 6d. and 2s. 6d.

ANEMIA COLLINA, 2s. 6d.

ANGIOPTERIS ERECTA, 5s.

ANTIGRAMMA BRASILIENSIS, 7s. 6d. and 10s. 6d.

ASPIDIUM DILACERATUM, 3s. 6d.

LEPIDOCAULON, 3s. 6d.

MACROPHYLLUM, 3s. 6d.

POLYMORPHUM, 1s. 6d. and 2s. 6d.

PUNOENS, 3s. 6d.

RIGIDUM, 2s. 6d.

TRIFOLIATUM, 1s. 6d. and 2s. 6d.

ASPLENIUM ALATUM, 2s. 6d.

ANISOPHYLLUM, 3s. 6d.

ATTENUATUM, 3s. 6d.

BANTAMENSE, 3s. 6d.

BAPTISTII, 3s. 6d.

BELANOEI, 2s. 6d.

BIFIDUM, 2s. 6d.

CICUTARIUM, 2s. 6d.

CULTRIFORME, 2s. 6d. and 3s. 6d.

ELATUM, 1s. 6d.

ERECTUM, 3s. 6d.

FABIANUM (*feniculaceum of gardens*), 2s. 6d.

FERNANDEZIANUM, 2s. 6d.

FORMOSUM, 3s. 6d.

FRAGRANS, 2s. 6d.

GEMMIFERUM, 2s. 6d. and 3s. 6d.

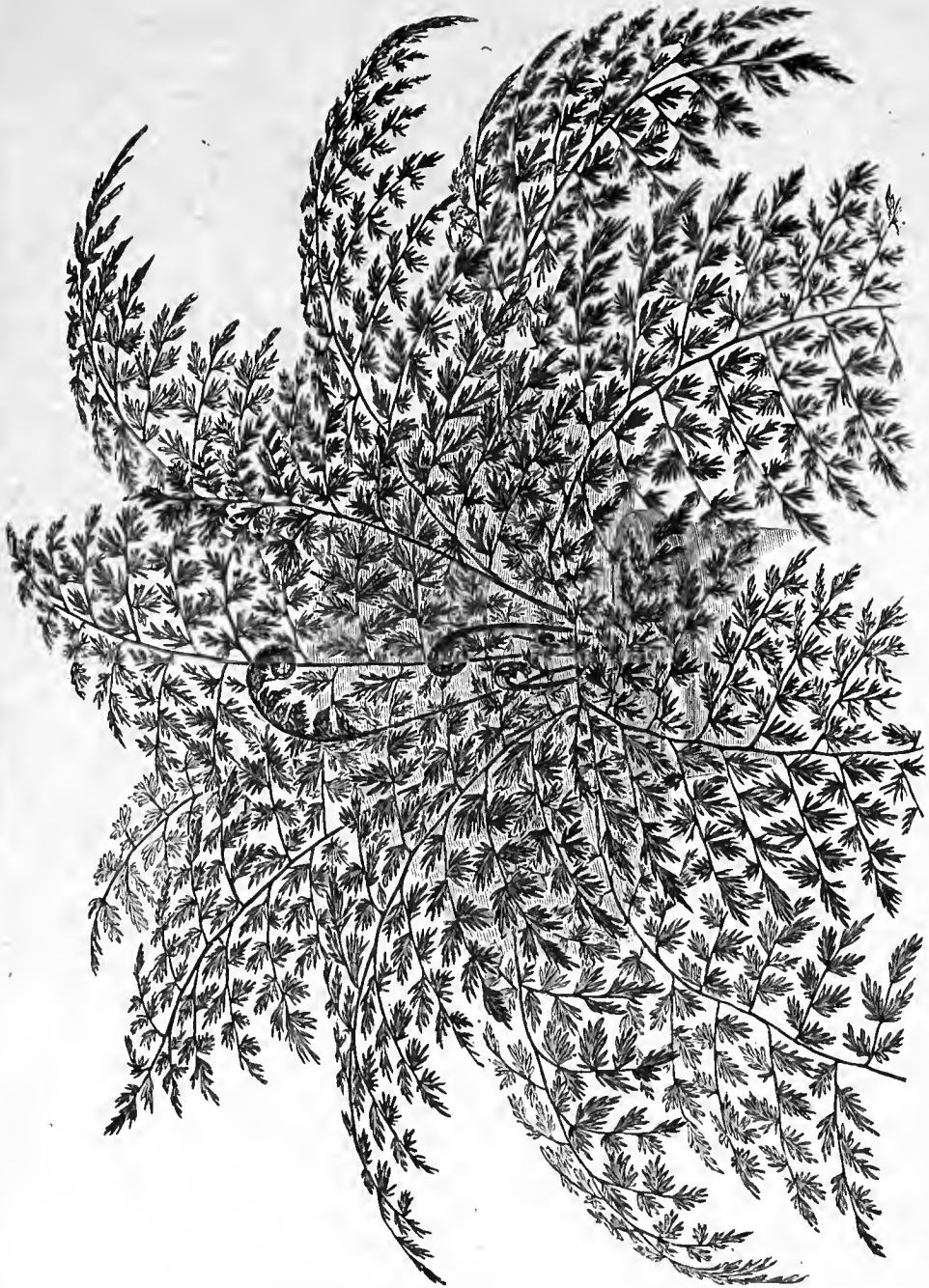
HOOKEIANUM, 3s. 6d.

INEQUALIFOLIUM, 2s. 6d.

LONGOISSIMUM, 3s. 6d.

**DAVALLIA EPIPHYLLA.**

A specially elegant Fern in the way of *D. fijiensis*, but quite distinct from it. The rootstock is creeping and covered with brown scales from which ascend wiry purple stipes as thick as a crow-quill, glabrous and deeply channelled. The fronds are subcoriaceous, deltoid in outline, three to four times pinnately divided, the larger pinnae deltoid-lanceolate, the pinnules narrow, wedge-shaped and deeply pinnately divided. It has been introduced from New South Wales. 5s. and 7s. 6d.



GYMNOGRAMMA ELEGANTISSIMUM.

GYMNOGRAMMA ELEGANTISSIMUM.

A very elegant new Stove Fern, with beautifully arching finely cut fronds of a pleasing green colour and firm texture. The rachides are of a dark reddish brown colour, the pinnæ being divided and subdivided into numberless minute emarginate segments, the whole plant presenting a most attractive appearance.

From its graceful habit of growth, and its long, elegantly recurving fronds, this variety is admirably adapted for cultivation in suspended baskets, as well as for other decorative and ornamental purposes. 5s., 7s. 6d. and 10s. 6d.

ASPLENIUM NIDUS, 2s. 6d.

NOBILE, 2s. 6d. and 3s. 6d.

PROLONOTUM, 3s. 6d. and 5s.

SHEPHERDII, 2s. 6d. and 3s. 6d.

VIVIPARUM, 2s. 6d. and 3s. 6d.

ZEYLANICUM, 2s. 6d.

BLECHNUM BRASILIENSE, 2s. 6d. and 3s. 6d.

LATIFOLIUM, 3s. 6d.

POLYPODIODES, 2s. 6d. and 3s. 6d.

OCCIDENTALE, 1s. 6d. and 2s. 6d.

BRAINEA INSIGNIS, 5s.**CHEILANTHES ALABAMENSIS**, 5s.

ECKLINIANA, 3s. 6d. and 5s.

ELEGANS, 2s. 6d. and 3s. 6d.

HIRTA ELLISIANA, 2s. 6d. and 3s. 6d.

TENUIS, 3s. 6d.

TOMENTOSA, 2s. 6d.

VISCOSA, 3s. 6d.

CIBOTIUM BAROMETZ, 3s. 6d.

SCHIEDEI, 3s. 6d. and 5s.

CYATHEA (CIBOTIUM) PRINCEPS, *vide* page 102.**DAVALLIA CONCINNA.**

An elegant growing evergreen Stove Fern introduced from North Australia. It has a stout creeping rootstock, from which rise purplish leaf stalks, bearing subcoriaceous fronds of a pale olivogreen colour, glabrous on both surfaces, deltoid-acuminate, compoundly divided in a tripinnate manner into pinnae and pinnule, the ultimate segments being oblong-obovate, wedge-shaped at the base, and remotely crenate at the apex. 10s. 6d.

DAVALLIA BULLATA, 1s. 6d. and 2s. 6d.

CHLOROPHYLLA, 3s. 6d.

DEORA, 3s. 6d.

ELEGANS, 2s. 6d.

— POLYDACTYLA, 3s. 6d. and 5s.

— RUFA, 3s. 6d.

EPIPHYLLA, *vide* page 97.**DAVALLIA FÆNICULAOEA**, 3s. 6d.

FIJIENSIS, 3s. 6d. and 5s.

— MAJOR, 3s. 6d. and 5s.

— PLUMOSA, 3s. 6d. and 5s.

HIRSUTA, 3s. 6d. and 5s.

HEMIPTERA, 3s. 6d.

KUNZII, 3s. 6d. and 5s.

DAVALLIA LUCIDA.

A bold-looking handsome Fern with deep shining-green coriaceous fronds. The rootstock is of the thickness of the finger, and is covered with soft fibrillose scales. The stipes are wiry and support deltoid bipinnate fronds, the primary pinnae wedge-shaped at base, lanceolate-acuminate; the secondary pinnae are broadly oblong, wedge-shaped and deeply lobed at the base, gradually less so towards the apex; ultimate segments oblong obtuse, remotely and shallowly toothed at the margin. 5s. and 7s. 6d.

DAVALLIA LAWSONIANA, 3s. 6d.

MEMBRANULOSA, 2s. 6d. and 3s. 6d.

MOOREANA, 2s. 6d. and 3s. 6d.

NOVA ZEALANDIA, 2s. 6d.

ORNATA, 3s. 6d. and 5s.

PARVULA, 5s.

PENTAPHYLLA, 3s. 6d.

POLYANTHA, 3s. 6d.

SOLIDA, 3s. 6d.

TYERMANNI (HUMATA), 2s. 6d.

See also page 102.**DENNSTÆDTIA DAVALLIOIDES**, 3s. 6d.**DIPLAZIUM ARNOTTII**, 7s. 6d.**DORYOPTERIS GERANIFOLIA**, 2s. 6d. and 3s. 6d.

ILASTATA, 2s. 6d. and 3s. 6d.

LUDENS, 5s.

PALMATA, 1s. 6d. and 2s. 6d.

PEDATA, 2s. 6d. and 3s. 6d.

SAGGITTEFOLIA, 3s. 6d. and 5s.

DRYNARIA BILLARDIERII, 2s. 6d. and 3s. 6d.

DIVERSIFOLIA, 3s. 6d. and 5s.

MUSEFOLIA, 2s. 6d. and 3s. 6d.

PROPINQUA, 2s. 6d. and 3s. 6d.

ELAPHOGLOSSUM CONFORME, 3s. 6d. and 5s.

OLABRATUM, 7s. 6d.

FADYENIA PROLIFERA, 3s. 6d.**GLEICHENIA DICARPA**, 3s. 6d. and 5s.DICARPA LONGIPINNATA, *vide* illustration, page 100, 7s. 6d. and 10s. 6d.

DICHOTOMA, 7s. 6d.

FLABELLATA, 5s. and 7s. 6d.

MENDELI, 10s. 6d. and 15s.

MICROPHYLLA, 5s. and 7s. 6d.

RUPESTRIS OLAUCESCENS, 10s. 6d.

SEMIVESTITA, 5s. and 7s. 6d.

SPELUNCÆ, 7s. 6d.

GONIOPHLEBIUM APPENDICULATUM, 3s. 6d.

BISERIALE, 3s. 6d.

FRAXINIFOLIUM, 5s.

OLAUCOPHYLLUM, 3s. 6d. and 5s.

LACHNOPUS, 2s. 6d.

RUPESTRIS, 3s. 6d.

SUBAURICULATUM, 2s. 6d.

VERRUCOSUM, 3s. 6d.

GYMNOGRAMMA ALSTONII, one of the best golden Ferns, 2s. 6d. and 3s. 6d.

CHRYSOPHYLLUM, 1s. 6d. and 2s. 6d.

— GRANDICEPS, 3s. 6d. and 5s.

DECOMPOSITUM, 2s. 6d. and 3s. 6d.

ELEGANTISSIMUM, *vide* page 98.

LAUCHEANUM, 2s. 6d. and 3s. 6d.

MAYI, 2s. 6d.

MASSONI, 3s. 6d.

MERTENSII, 2s. 6d. and 3s. 6d.

MULTICEPS, 3s. 6d.

PARSONSII, 3s. 6d.

PEARCEI ROBUSTUM, 3s. 6d. and 5s.

PERUVIANUM AROYOPHYLLUM, 2s. 6d. & 3s. 6d.

— MAYI, 2s. 6d. and 3s. 6d.

SCHIZOPHYLLUM, 1s. 6d. and 2s. 6d.

— OLORIOSUM, 3s. 6d.

TARTAREUM, 2s. 6d.

TOMENTOSUM, 2s. 6d.

TRIFOLIATUM, 3s. 6d.

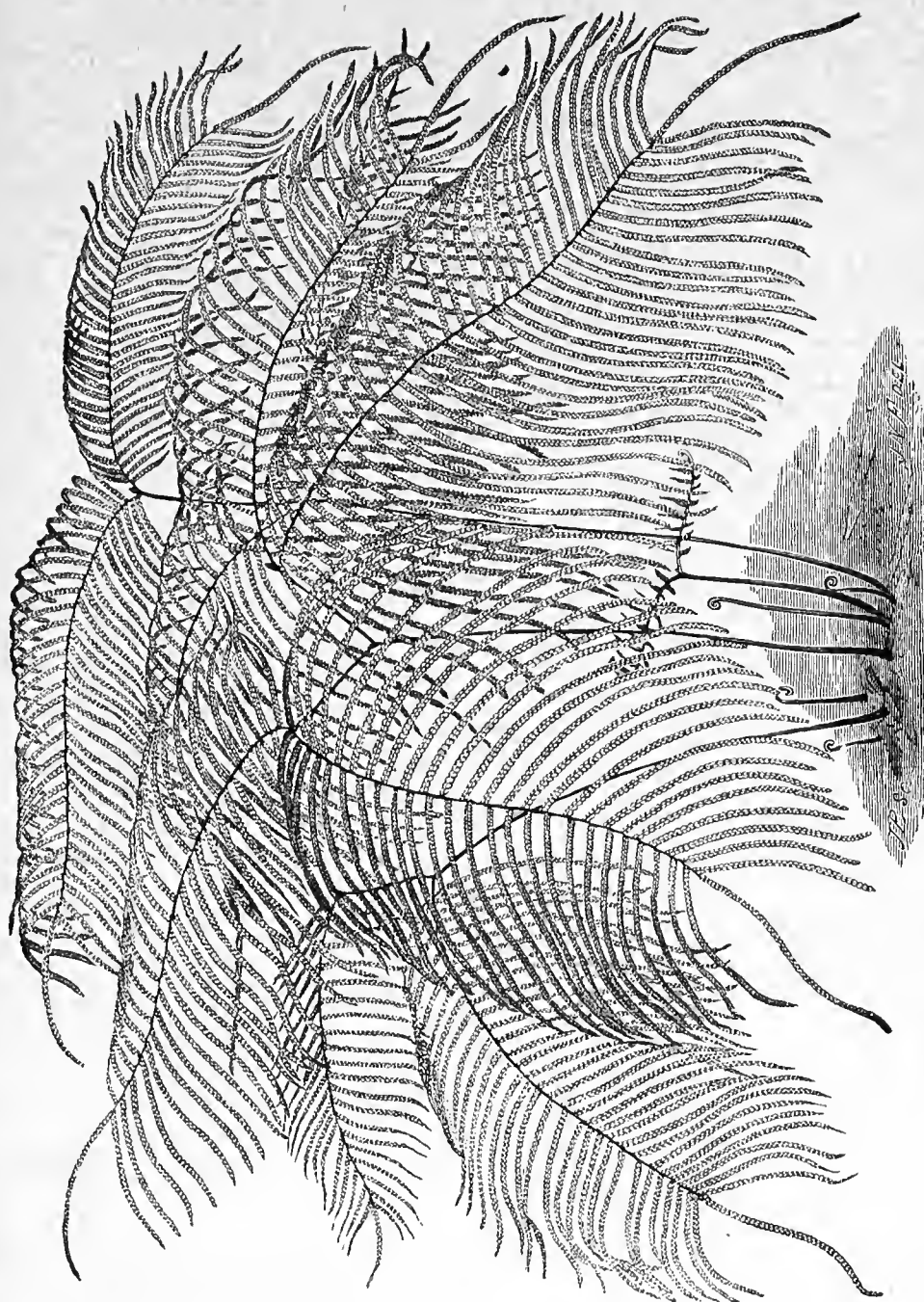
WETENHALLIANUM, 2s. 6d. and 3s. 6d.

GYMNOPTERIS QUERCIFOLIA, 3s. 6d.**GYMNOTHECA RADDIANA**, 2 and 3 guineas.**HEMIONITIS CORDATA**, 2s. 6d.

PALMATA, 2s. 6d. and 3s. 6d.

HYMENODIUM CRINITUM, 3s. 6d. and 5s.**HYPOLEPIS BERNHANA**, 2s. 6d. and 3s. 6d.

REPENS, 1s. 6d. and 2s. 6d.



GLEICHENIA DICARPA LONGIPINNATA, *vide* page 99.

- LASTREA** JENMANI, 3s. 6d.
 QUINQUANGULARIS, 3s. 6d.
 RICHARDSII MULTIFIDA, 3s. 6d.
See also page 102.
LOMARIA GIBBA, 1s. 6d. and 2s. 6d.
LYGODIUM DICHOTOMUM, 3s. 6d.
 LANCEOLATUM, 5s.
 MICROPHYLLUM, 3s. 6d.
 POLYMORPHIUM, 3s. 6d.
 SCANDENS, 1s. 6d. and 2s. 6d.
MARATTIA COOPERI, 10s. 6d.
MENISCIUM RETICULATUM, 3s. 6d.
 SIMPLEX, 3s. 6d.
MICROLEPIA HIRTA CRISTATA, 3s. 6d.
 PLATYPHYLLA, 2s. 6d. and 3s. 6d.
 STRIOOSA, 2s. 6d. and 3s. 6d.
NEPHRODIUM TRUNOATUM, 7s. 6d.
NEPHROLEPIS ACUTA, 3s. 6d.
 BARTEII, 2s. 6d., 3s. 6d. and 5s.
 BAUSEI, 3s. 6d.
 CORDATA COMPACTA, 2s. 6d.
 DAVALLIOIDES, 3s. 6d.
 — FURCANS, 3s. 6d.
 — MULTICEPS, 3s. 6d. and 5s.
 DUFFII, 2s. 6d. and 3s. 6d.
 ENSIFOLIA, 3s. 6d.
 EXALTATA, 1s. 6d. and 2s. 6d.
 — PLUMOSA, 5s.
 PECTINATA, 2s. 6d. and 3s. 6d.
 PHILIPPINENSIS, 2s. 6d.
 PLUMOSA, 3s. 6d. and 5s.
 RECURVATA, 2s. 6d. and 3s. 6d.
 RUFESCENS TRIPINNATIFIDA, 3s. 6d.
 TUBEROSA, 1s. 6d. and 2s. 6d.
NOTOCHLÆNA CHRYSOPHYLLA, 2s. 6d. & 3s. 6d.
 NIVEA, 2s. 6d. and 3s. 6d.
 SINUATA, 2s. 6d. and 3s. 6d.
ONYCHIUM AURATUM, 3s. 6d.
PHLEBODIUM AUREUM, 1s. 6d. and 2s. 6d.
 GLAUCUM, 1s. 6d. and 2s. 6d.
 SPORODOCARPUM, 2s. 6d. and 3s. 6d.
PLATYCERIUM GRANDE, 5s. and 7s. 6d.
 STEMARIA, 7s. 6d. and 10s. 6d.
PLATYLOMA FLEXUOSUM, 3s. 6d.
See also page 103.
PLEOPELTIS FOSSA, 3s. 6d. and 5s.
 PELTIDEA, 2s. 6d. and 3s. 6d.
 PHYMATODES CRISTATA, 5s.
 PICTA, 5s.
 PUSTULATA, 2s. 6d. and 3s. 6d.
POLYPODIUM AREOLATUM, 5s.
 CRASSIFOLIUM, 3s. 6d.
 GRANDIDENS, 3s. 6d.
 NIGRESCENS, 3s. 6d.
 PECTINATUM, 3s. 6d.
 VENOSUM, 3s. 6d.
See also page 103.
POLYSTICHUM LENTUM, 5s.
 TRIANGULARE, 2s. 6d.
 — LAXUM, 2s. 6d. and 3s. 6d.
 VIVIPARUM, 3s. 6d. and 5s.
See also page 103.
PTERIS ASPERICHAULIS, 1s. 6d. and 2s. 6d.
 BAUSEI, 2s. 6d., 3s. 6d. and 5s.
 BLAURITA, 2s. 6d.
 LUDENS, 3s. 6d.
 MOLUCCANA, 3s. 6d.
 TRICOLOR, 3s. 6d.
 VICTORIAE, 2s. 6d. and 3s. 6d.
 of sorts, 2s. 6d. and 3s. 6d.
See also page 103.
RHIPIDOPTERIS PELTATA GRACILLIMA, 3s. 6d.
 and 5s.
SELLIGUEA CAUDIFORME, 2s. 6d. and 3s. 6d.
STENOCHLÆNA SCANDENS, 3s. 6d.
STRUTHIOPTERIS GERMANICA, 1s. 6d. and 2s. 6d.

CHOICE GREENHOUSE FERNS.

Selections of good kinds can be supplied from Mr. W. B.'s general collection at 24s., 30s. and 42s. per dozen.

ADIANTUM ASSIMILE CRISTATUM.

A very elegant and handsomely crested form of the well-known greenhouse Fern *A. assimile*. It is of light and graceful appearance, and strikingly different from the typical species, the fronds being much more elongate, and terminated with dense tassellate growths. 3s. 6d.

- ADIANTUM** ASSIMILE, 1s. 6d.
 CAPILLUS-VENERIS, 1s. 6d.
 — CORNUBIENSE, 2s. 6d.
 — DAPHNITES, 2s. 6d.
 — FISSUM, 2s. 6d.
 — GRANDE, 2s. 6d.
 — IMBRICATUM, 3s. 6d. and 5s.
 — MAGNIFIUM, 2s. 6d.
 — MARIESII, 1s. 6d. and 2s. 6d.
 — O'BRIENI, 2s. 6d.
 — PACOTTI, 1s. 6d. and 2s. 6d.
 CUNEATUM, 1s. 6d. and 2s. 6d.
 — ELEGANS, 2s. 6d.
 — GRANDICEPS, 1s. 6d. and 2s. 6d.
 — GRANDIS, 3s. 6d.
 — VARIEGATUM, 5s.
 DECORUM, 1s. 6d. and 2s. 6d.
 FORMOSUM, 1s. 6d.
ADIANTUM FRAGRANTISSIMUM, 1s. 6d. and 2s. 6d.
 GLAUCOPHYLLUM, 2s. 6d.
 GRACILLIMUM, 1s. 6d. and 2s. 6d.
 HISPIDULUM, 1s. 6d.
 MUNDULUM, 2s. 6d. and 3s. 6d.
 PENTAPHYLLUM, 1s. 6d. and 2s. 6d.
 PUBESCENS, 2s. 6d.
 RENIFORME, 3s. 6d.
 SETULOSUM, 1s. 6d. and 2s. 6d.
 TENELLUM, 3s. 6d.
 VENUSTUM, 2s. 6d.
 VERSAILLENSIS, 3s. 6d.
 WILLIAMSHI, 2s. 6d. and 3s. 6d.
See also page 96.
ALSOPHILA AUSTRALIS, 2s. 6d. and 3s. 6d. Large specimens, 31s. 6d. and 42s., and upwards.
 EXCELSA, 3s. 6d.
ASPIDIUM MUCRONATUM, 2s. 6d.

ASPLENIUM BULBIFERUM, 1s. 6d. and 2s. 6d.

CAUDATUM, 3s. 6d.
 COLENSCI, 2s. 6d.
 DIMORPHUM (*biforme*), 1s. 6d. and 2s. 6d.
 DIVARICATUM, 2s. 6d. and 3s. 6d.
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 ERECTUM, 2s. 6d.
 FALCATUM, 7s. 6d.
 FLABELLIFOLIUM, 2s. 6d.
 FLACIDUM, 1s. 6d. and 2s. 6d.
 HEMIOMITIS, 3s. 6d.

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LAXUM PUMILUM, 1s. 6d. and 2s. 6d.
 LUCIDUM, 2s. 6d. and 3s. 6d.
 MARGINATUM, 2s. 6d. and 3s. 6d.
 NEO-CALEDONICUM, 3s. 6d.
 PALMATUM, 3s. 6d.

BLECHNUM GRAECILE, 2s. 6d.

INTERMEDIA, 2s. 6d.

CHEILANTHES, *vide* page 99.**CIBOTIUM REGALE**, 2s. 6d., 3s. 6d. and 5s.

SCHIEDEI, *vide* page 99.

CYATHEA DEALBATA.

The Silver Fern of New Zealand. 3s. 6d., 5s. and 7s. 6d. Large specimens of this beautiful Tree Fern can be supplied. Sizes and prices on application.

CYATHEA DREGEL.

A very fine South African greenhouse Fern, with bipinnate fronds of stoutish texture, and having the pinnules lanceolate, with oblong-ovate falcate segments, bluntish at the point, and the sori in the lower half immersed in rufous wool. 3s. 6d. and 5s. Large specimens, sizes and prices on application.

CYATHEA SMITHII.

Fine specimens of this handsome Tree Fern. Sizes and prices on application.

CYATHEA SPINULOSA.

A handsome Tree Fern, found throughout India and in Japan. The stipes are dark brown, strongly aculeated, the rachis being murieated. The fronds are large, glabrous, and bipinnate, the lobes of the pinnules oblong acute and serrulate. An ornamental and desirable species. 10s. 6d.

CYATHEA MEDULLARIS, 2s. 6d. and 3s. 6d. to 21s.

Large specimens from 2 guineas upwards.

(*CIBOTIUM*) PRINCEPS, 3s. 6d. and 5s.

CYRTOMIUM CARYOTIDEUM, 2s. 6d. and 3s. 6d.

FALCATUM, 1s. 6d. and 2s. 6d.

— FENSCHII, this handsome Fern is a great improvement on the old variety. Awarded First-class Certificate. 2s. 6d.

FORTUNEI, 2s. 6d.

DAVALLIA OANARIENSIS, 2s. 6d.

DISSECTA, 2s. 6d. and 3s. 6d.

GRIFFITHIANA, 3s. 6d.

MARIESII, 2s. 6d. and 3s. 6d.

— CRISTATA, 3s. 6d. and 5s.

PYXIDATA, 3s. 6d.

TENUIFOLIA, 2s. 6d.

DAVALLIA TENUIFOLIA STRICTA, 2s. 6d.

TENUIFOLIA VITICLIANA, 3s. 6d.

of sorts, 3s. 6d. and 5s.

DICKSONIA ANTARCTICA, 1s. 6d., 2s. 6d. and 3s. 6d.

Magnificent specimens of this well-known Tree Fern, sizes and prices on application.

APIIFOLIA, 3s. 6d.

SQUARROSA, 3s. 6d., 5s. and 7s. 6d.

DICTYOGRAMMA CAUDIFORME, 2s. 6d.

ELLIPTICA, 2s. 6d.

JAPONICUM, 2s. 6d.

— VARIEGATUM, 2s. 6d.

DIDYMOCHLENA TRUNCATULA, 3s. 6d.**DIPLAZIUM**, *vide* page 99.**DORYOPTERIS PALMATA**, *vide* page 99.**DOODIA ASPERA**, 2s. 6d.

ASPERA AMIGNA.

DOODIA ASPERA MULTIFIDA.

A handsome crested Fern, of neat dwarf evergreen habit, with prettily arched fronds rendered drooping by the dense tassel at the apex; the young fronds are prettily tinted with pink. This was one of the twelve New Plants with which Mr. W. B. gained the First Prize at the Provincial Show of the Royal Horticultural Society held at Preston. 2s. 6d. and 3s. 6d.

DOODIA CAUDATA, 1s. 6d.

KUNTHIANA, 3s. 6d.

MEDIA, 1s. 6d. and 2s. 6d.

ELAPHOGLOSSUM, *vide* page 99.**HYMENOPHYLLUM DEMISSUM**, 5s. and 7s. 6d.

MULTIFIDUM, 21s.

LASTREA ARISTATA, 2s. 6d.

ARISTATA VARIEGATA, 1s. 6d. and 2s. 6d.

ATRATA, 1s. 6d. and 2s. 6d.

CORUSOA, 5s.

CONSPICUA, 2s. 6d.

DECOMPOSITA, 2s. 6d. and 3s. 6d.

LASTREA ERYTHROSCORA, 1s. 6d.

GLABELLA, 2s. 6d. and 3s. 6d.

IMPIDA, 3s. 6d.

LEPIDA, 1s. 6d. and 2s. 6d.

MEMBRANIFOLIA, 2s. 6d. and 3s. 6d.

PATENS, 1s. 6d.

PROLIFICA, 2s. 6d. and 3s. 6d.

SIEBOLDII, 2s. 6d.

STANDISHII, 3s. 6d.

TRIANGULARE, 2s. 6d.

VARIA, 2s. 6d.

LEUCOSTEGIA IMMERSA, 2s. 6d.

LITOBROCHIA (PTERIS) VESPERTILIONIS, 2s. 6d.
and 3s. 6d.

LOMARIA ATTENUATA, 3s. 6d. and 5s.

CYADAEFOLIA, 2s. 6d., 3s. 6d. and 5s.

DALGAIRNSIAE, 1½ and 2 guineas.

DISCOLOR BIPINNATIFIDA.

GIBBA, *vide* page

NUDA, 3s. 6d.

PATERSONII, 1s. 6d., 2s. 6d. and 3s. 6d.

— ELONGATA, 3s. 6d. and 5s.

ZAMIEFOLIA, 2s. 6d. and 3s. 6d.

NEPHRODium CIUTARIUM, 3s. 6d.

DECURRENS, 2s. 6d.

MOLLE CORYMBIFERUM, 2s. 6d.

— CRISTATUM, 3s. 6d.

— RAMOSUM, 3s. 6d.

ROEDENS, 2s. 6d.

NIPHOLOLUS HETERACTIS, 2s. 6d. and 3s. 6d.

LINGUA CORYMBIFERA, 3s. 6d. and 5s.

ONYCHIUM JAPONICUM, 1s. 6d.

OSMUNDA JAPONICA CORYMBIFERA, 2s. 6d. & 3s. 6d.

PALUSTRIS, 1s. 6d. and 2s. 6d.

PELLEA INVOLUTA, 2s. 6d. and 3s. 6d.

TERNIFOLIA, 3s. 6d. and 5s.

PLATYCERIUM ALCICORNE, 3s. 6d.

ALCICORNE MAJUS, 7s. 6d.

WILLINKII, 7s. 6d.

PLATYLOMA FALCATUM, 3s. 6d.

ROTUNDFOLIUM, 2s. 6d. and 3s. 6d.

See also page 101.

PLEOCNEMIA LEUZEANA, 3s. 6d.

POLYPODIUM PECTINATUM, 3s. 6d.

REFRACTUM, 3s. 6d. and 5s.

TRICHODES (LASTREA TENERICAULIS), 3s. 6d., 5s.
and 7s. 6d.

See also page 101.

POLYSTICHUM CAPENSE, 1s. 6d. and 2s. 6d.

COLIAEUM, 2s. 6d. and 3s. 6d.

MUCRONATUM, 2s. 6d. and 3s. 6d.

POLYBLEPHARUM, 2s. 6d., 3s. 6d. and 5s.

SETOSUM, 1s. 6d. and 2s. 6d.

TSUS-SIMENSE, 2s. 6d. and 3s. 6d.

VENUSTUM, 5s.

See also page 101.

PTERIS ADIANTIFOLIA, 1s. 6d. and 2s. 6d.

ALGUTA, 2s. 6d.

ARROYREIA, 1s. 6d. and 2s. 6d.

CRETICA, 1s. 6d.

— ALBO-LINEATA, 1s. 6d.

— CRISTATA, 2s. 6d. and 3s. 6d.

— ——— TORRANCEI, 5s.

— MAYII, 2s. 6d. and 3s. 6d.

— NOBILIS, 1s. 6d. and 2s. 6d.

— ——— VARIEGATA, 3s. 6d. and 5s.

— WIMSETTI, 5s. and 7s. 6d.

ENSIFORMIS, 1s. 6d. and 2s. 6d.

HASTATA, 1s. 6d. and 2s. 6d.

INTERNATA, 1s. 6d.

LEPTOPHYLLA, 1s. 6d. and 2s. 6d.

LONGIFOLIA, 1s. 6d. and 2s. 6d.

NEMORALIS VARIEGATA, 2s. 6d.

NIVALIS, 5s.

OUVRARDII, 1s. 6d.

PEDATA, 3s. 6d.

REGINE, 3s. 6d.

— CRISTATA, 5s.

REX, 3s. 6d. and 5s.

SCABERULA, 2s. 6d. and 3s. 6d.

SEMPINNATA, 2s. 6d. and 3s. 6d.

SERRULATA, 1s.

— CRISTATA, 1s. 6d.

— COMPACTUM, 2s. 6d. and 3s. 6d.

— DENSE, 2s. 6d. and 3s. 6d.

— GLORIOSA, 2s. 6d. and 3s. 6d.

— MAJOR, Chiswick variety, 5s.

— UNDULATA, 2s. 6d.

— VARIEGATA, 2s. 6d. and 3s. 6d.

— GRACILIS, new, 1s. 6d. and 2s. 6d.

— UNDULATA, 2s. 6d. and 3s. 6d.

STRAMINEA, 3s. 6d.

TREMULA, 1s. 6d. and 2s. 6d.

— ELEGANS, 3s. 6d. and 5s.

— FLACCIDA, 2s. 6d. and 3s. 6d.

— FOLIOSA, 2s. 6d.

— SMITHIANA, 2s. 6d. and 3s. 6d.

— VARIEGATA, 5s.

UMBROSA, 3s. 6d.

Vide also page 101.

PTERIS TREMULA GRANDICEPS.

This handsome greenhouse Fern, which is well adapted to become a very useful one for decorative purposes, is a hybrid between *Pteris tremula* and *P. serrulata cristata*. The plant forms a dense tuft of evergreen fronds of an elegant semi-dependent character, an appearance which is chiefly induced by the graceful manner in which the ends of the pinnules are crested and tasselled. 7s. 6d.

TODEA AFRICANA, 2s. 6d. and 3s. 6d.

TODEA ARBOREA, 1s. 6d. and 2s. 6d.

TODEA (LEPTOPTERIS) HYMENOPHYLLOIDES.

This pretty New Zealand Filmy Fern, commonly called *Todea pellucida*, can be supplied in nice plants at 2s. 6d., 3s. 6d. and 5s.

TODEA MOOREI.

A distinct and attractive new Filmy Fern introduced from Lord Howe's Island. It bears a crown of handsome glabrous fronds, broadly lanceolate and thrice pinnately divided, the primary pinnae lanceolate and spreading horizontally, central ones about 4 inches long by 1½ wide, those at the base and apex shorter; secondary pinnules oblong, decurrent along the winged rachis, the lower pinnule of each pinna turned downwards, appressed against the main rachis, and overlapping the corresponding pinnule of the neighbouring pinna; ultimate or tertiary segments linear oblong, obtuse crenately toothed. The sori are circular, and placed at the base of some of the lowermost segments near the midrib. 21s.



TODEA (LEPTOPTERIS) SUPERBA.

Any attempt at description must fall far short of conveying an adequate notion of the exquisite beauty of this lovely Fern, which should be seen to be justly appreciated. The fronds, which are fifteen to eighteen inches in length, are of a bright green, spreading, beautifully arching and feathered down to the very base; the pinnae are crowded and cut into narrow segments, which are turned upwards, giving the fronds a frilled surface, and producing an effect distinct from that of any Fern in cultivation. This is probably the most beautiful of all the dwarf-growing New Zealand Ferns. Strong imported plants, 21s., 31s. 6d. and 42s.

TRICHOMANES RADICANS.

(THE KILLARNEY OR IRISH BRISTLE FERN).

This is a British species, but it must, as far as culture is concerned, be included among the greenhouse kinds, as it is almost impossible to succeed with it if treated as an ordinary hardy Fern. 5s., 7s. 6d. and 10s. 6d.

WOODWARDIA ORIENTALIS, 2s. 6d. and 3s. 6d.

| WOODWARDIA RADICANS, 2s. 6d. and 3s. 6d.

CHOICE HARDY FERNS.

Selections of good kinds can be supplied at 18s., 30s. and 42s. per dozen.

SELAGINELLAS (LYCOPODIUMS).

G, greenhouse; H, hardy; S, stove.

	s. d.		s. d.
S AFRICANA	2 6	G KRAUSSIANA AUREA 1s. 6d. &	2 6
S ALBO-SPICA	3 6	G — VARIEGATA	1 6
S AMENA	2s. 6d. &	S LÆVIGATA (CÆSIA ARBOREA)	3 6
S APUS (APODA)	1 6	S LOBBII	2 6
S ATROVIRIDIS	2 6	S LYALLII	2 6
S CANALICULATA	5 0	S MARTENSII	1 6
S CAULESCENS	2 6	S — ALBO-VARIEGATA	1 6
S COGNATA	3 6	S RUBRICAULIS	2 6
S CUSPIDATA	2 6	S SERPENS (MUTABILIS and VARIABILIS) ..	1 6
S EMILIANA	3 6	S SETOSA	2 6
S FILICINA (DICHROUS)	2 6	S TASSELLATA	5 0
S FLAGELLIFERA	3 6	S UNCINATA (CÆSIA)	1 6
S GALEOTTII (SCHOTTII)	2 6	S USTA	3s. 6d. &
S GRANDIS	3s. 6d. &	S VICTORIÆ	3 6
S INÆQUALIFOLIA	1s. 6d. &	S WALLICHII	3 6
G KRAUSSIANA (DENTICULATA)	0 9	G WILDENOVII (PUBESCENS)	2 6

Selection of good kinds can be supplied at 18s. per dozen.

PALMS, CYCLANTHS & CYCADS,

Including ENCEPHALARTOS, MACROZAMIA, &c.

The Palms constitute the most noble family in the vegetable kingdom, and afford sufficient diversity of aspect to allow of selections being made from them for the greenhouse, stove, or conservatory, to either of which Palms impart a richer tropical character than any other plants. Some of the miniature dwarf-growing kinds are, from their light and graceful forms, admirably adapted for table decoration, for vases, and for almost every purpose in which ornamentation is desired. The more hardy and larger kinds can be used for sub-tropical gardening, to which they impart a most luxuriant grandeur, evidence of which has been given in Battersea Park, and in other places where Palms have been thus used.

Selections of Stove Palms, 6, 9 and 12 guineas per dozen.

Selections for the Greenhouse, at 6, 9 and 12 guineas per dozen.

Larger specimens, from 2, 3, 4 and 5 to 10 guineas each.

Those marked with an asterisk () are kinds that will succeed in a greenhouse.*

- ACANTHOPHŒNIX** CRINITA (ARECA CRINITA), fine plants..... 1 and 1½ guinea.
- ACANTHORHIZA** ACULEATA (CHAMÆROPS STAURACANTHA) 10s. 6d. and 15s.
- ***ARCHONTOPHŒNIX** ALEXANDRÆ (PTYCHOSPERMA ALEXANDRÆ) 2s. 6d., 3s. 6d. and 5s.
- * CUNNINGHAMIANA (SEAFORTHIA ELEOANS, PTYCHOSPERMA CUNNINGHAMIANA), a most useful conservatory or cool greenhouse plant, possessing a highly decorative character; scarcely anything can equal the effect of a large plant of this noble Palm.
In all sizes..... 2s. 6d., 3s. 6d., 5s. and 7s. 6d.
to 1, 1½ and 2 guineas.
- ARECA** ALBA, *vide* DICTYOSPERMA ALBUM.
- AUREA, *vide* DICTYOSPERMA AUREUM.
- BAUERI, *vide* RHOPALOSTYLIS BAUERI.
- CRINITA, *vide* ACANTHOPHŒNIX CRINITA.
- LUTESCENS, *vide* CHRYSALIDOCARPUS LUTESCENS.
- MADAGASCARIENSIS 2s. 6d., 3s. 6d. and 5s.
- SAPIDA, *vide* RHOPALOSTYLIS SAPIDA.
- TRIANDRA 10s. 6d. and 15s.
- VERSCHAFFELTII, *vide* HYOPHORBE VERSCHAFFELTII.
- ***ARENGA** WIGHTII 1 guinea.
- ASTROCARYUM** MALYBO (A. ARGENTEUM)..... 1½ and 2 guineas.
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- MICRANTHUS 10s. 6d.
- ROXBURGHII 10s. 6d. and 15s.
- CARLUDOVICA** DRUDEI 10s. 6d. and 15s.
- PALMATA 10s. 6d. and 15s.
- PLUMIERI 10s. 6d.
- WALLISII 7s. 6d. and 10s. 6d.
- CARYOTA** URENS, "Wine Palm" 10s. 6d., 15s. and 21s.
- CATAKIDZAMIA** HOPEI DENISONI, *vide* LEPIDZAMIA.
- CERATOTAMIA** FUSCO-VIRIDIS, a noble species, introduced from Mexico, and belonging to the Cycads. The leaves are broadly pinnate, and of arching habit, the pinnae deep green, sessile, lanceolate, and tapering to a longish point. The young leaves are of a rich bronzy-chocolate colour, gradually changing to olive-green, and ultimately developing into deep green 3 and 4 guineas.
- CEROXYLON** NIVEUM, *vide* DIPLOTHEMIUM CAUDESCENS.



GEONOMA ACAULIS.

GEONOMA ACAULIS.

A dwarf, nearly stemless Brazilian Palm, with short, dilated, sheathing leaf stalks, destitute of spines, the young leaves roundish, deeply two-lobed at the apex, plicated cross, adult leaves deeply pinnately divided, pinnae lanceolate. It is a native of Northern Brazil, and should be grown in the stove. 4 and 5 guineas.

CHAMÆDOREA ELEGANTISSIMA 7s. 6d. and 10s. 6d.
POLITA 10s. 6d.

* **CHAMÆROPS ELEGANS** 3s. 6d. and 5s.
 * **EXCELSA**, vide *TRACHYCARPUS EXCELSUS*.
 * **FORTUNEI**, vide *TRACHYCARPUS FORTUNEI*.
 * **HUMILIS**, this useful decorative Palm can be supplied in all sizes, from 5s., 7s. 6d., 10s. 6d., 15s. and 21s. to 2, 3 and 4 guineas each.
 * — **GRACILIS** 15s. and 21s.
 * — **ROBUSTA** 15s. and 21s.
 * — **TOMENTOSA** 15s. and 21s.
STAUROCANTHA, vide *ACANTHORHIZA ACULEATA*.

CHRYSAIDOCARPUS LUTESCENS (*ARECA LUTESCENS*, *HYOPHORBE INDICA*, *H. COMMERSONIANA*), in all sizes 1s. 6d., 2s. 6d., 3s. 6d. and 5s. to 21s.

* **COCOS AUSTRALIS** (*DIPLOTHEMIUM CAMPESTRE*), 3s. 6d. and 5s.
 * **FLEXUOSA** 3s. 6d. and 5s.
INSIGNIS (*GLAZIOVA INSIGNIS*), 7s. 6d. and 10s. 6d.
PLUMOSA 2s. 6d., 3s. 6d. and 5s.
PROCOPEANA 5s. and 7s. 6d.

* **WEDDELIANA** (*GLAZIOVA ELEGANTISSIMA*, *LEOPOLDINA PULCHRA*), one of the most elegant Palms, of which so many charming species are now to be found in cultivation. In all sizes, 1s. 6d., 2s. 6d., 3s. 6d., 5s. to 21s.

* **CORYPHEA AUSTRALIS**, vide *LIVISTONA AUSTRALIS*.

CYCAS ARMSTRONGII

CIRCINALIS 1½ and 2 guineas.

MEDIA, a noble Cycad. Trunks in various sizes. Prices on application.

* **REVOLUTA**, in all sizes, 7s. 6d., 10s. 6d., 15s. and 21s.; fine specimens, 3, 4 and 5 guineas each.

RUMPHII

SLAMENSIS

CYCLANTHUS DISCOLOR 21s.

DÆMONOROPS, vide *CALAMUS*.

DICTYOSPERMA ALBUM (*ARECA ALBA*) 3s. 6d. and 5s.

AUREUM (*ARECA AUREA*) a fine and graceful Palm, with yellowish stems 10s. 6d. and 15s.

FIBROSUM (*PISSAVA OF MADAGASCAR*) 1½ guinea.

DIOON EDULE 1½, 2 and 3 guineas.

DIPLOTHEMIUM CAMPESTRE, vide *COCOS AUSTRALIS*.

CAUDESCENS (*CEROXYLON NIVEUM*) 5s. and 7s. 6d.

* **ENCEPHALARTOS CAFFRA**

FREDERICI GUILLIELMI

* **HILDEBRANDII**. This fine Cycadaceous plant has been introduced from Eastern Africa.

* **HORRIDUS**

* — **MULTIFLEXUS**

* (**ZAMIA**) **LEHMANNI**

* () — **GLAUCUS**

* () — **SPINOSUS**

* () **REGALIS**. This handsome species forms a most desirable ornamental plant for the decoration of conservatories, imparting a grandeur that few other plants are capable of producing. Price on application.

* () **VILLOSUS**

* () — **AMPLIATUS**

* () — **DENTICULATUS**

* () — **GRACILIS**

* () — **VROOMII** 4 and 5 guineas.

EUTERPE EDULIS, "ASSAI PALM" (*OREDOXA SANCONA*) 1s. 6d., 2s. 6d., 3s. 6d. and 5s.

GEONOMA ACULIS, vide page 107.

GRACILIS 1s. 6d., 2s. 6d., 3s. 6d. to 10s. 6d.

INTERMEDIA 2s. 6d., 3s. 6d. and 5s.

SCHOTTIANA 3s. 6d. and 5s.

GLAZIOVA ELEGANTISSIMA, vide *COCOS WEDDELIANA*.

INSIGNIS, vide *COCOS INSIGNIS*.

GRISEBACHIA BELMOREANA, vide *HOWEA BELMOREANA*.

FORSTERIANA, vide *HOWEA FORSTERIANA*.

* **HEDYSCEPE CANTERBURYANA**, "Umbrella Palm" (*KENTIA CANTERBURYANA*), 3s. 6d., 5s. and 7s. 6d.



COCOS WEDDELIANA.

***HOWEA BELMOREANA**, "Curley Palm" (**KENTIA BELMOREANA**, **GRISEBACHIA BELMOREANA**), in all sizes, 2s. 6d., 3s. 6d., 5s. to 21s.

* **FORSTERIANA**, "Flat or Thatch-Leaf Palm" (**KENTIA FORSTERIANA**, **GRISEBACHIA FORSTERIANA**), 2s. 6d., 3s. 6d. and 5s.

HYDRIASTELE WENDLANDIANA (**KENTIA WENDLANDIANA**).

HYOPHORBE COMMERSONIANA, *vide* **CHRYSLIROCARPUS LUTESCENS**.

INDICA, *vide* **CHRYSLIROCARPUS LUTESCENS**.

(**ARECA**) **VERSCHAFFELTII**, 10s. 6d., 15s. and 21s.

***KENTIA AUSTRALIS**.

* **BELMOREANA**, *vide* **HOWEA BELMOREANA**.

* **CANTERBURYANA**, *vide* **HENYSOEPE CANTERBURYANA**.

* **ELEGANTISSIMA**

* **FORSTERIANA**, *vide* **HOWEA FORSTERIANA**.

* **MACARTHURII**, *vide* **PYCHOSPERMA MACARTHURII**.

* **RUPICOLA**.

SAPIDA, *vide* **RHOPALOSTYLIS SAPIDA**.

WENDLANDIANA, *vide* **HYDRIASTELE WENDLANDIANA**.

***LATANIA BORBONICA**, *vide* **LIVISTONA CHINENSIS**.

* **COMMERSONI** (**L. RUBRA**), 1 and 1½ guinea.

LEOPOLDINA PULCHRA, *vide* **COCOS WENDELIANA**

LEPIDOZAMIA PEROFFSKYANA (**MACROZAMIA DENISONI**).

LICUALA GRANDIS, *vide* page 9.

LIVISTONA ALTISSIMA, 10s. 6d., 15s. and 21s.

* **AUSTRALIS** (**CORYPHA AUSTRALIS**), 1s. 6d., 2s. 6d., 3s. 6d. to 10s. 6d.

* **CHINENSIS** (**LATANIA BORBONICA**, **L. SINENSIS**, **L. MAURITIANA**), in all sizes, from 2s. 6d. 3s. 6d., 5s., 7s. 6d., 10s. 6d., 15s. and 2 to 3, 4 and 5 guineas each.

HOOEENDORFFII. The leaves, which are nearly three feet broad, are palmately divided, the segments being broad, giving the leaves a bold and distinctive character. 5s., 7s. 6d. and 10s. 6d.

INERMIS, an elegant and ornamental species introduced from Queensland. 10s. 6d., 15s. and 1 guinea.

* **MAURITIANA**, *vide* **L. CHINENSIS**.

* **ROTUNDIFOLIA** (**SUBLOBOSA**), 5s.

* **SINENSIS**, *vide* **L. CHINENSIS**.

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MAXIMILLIANA REGIA, 7s. 6d. and 10s. 6d.

ONCOSPERMA FASCICULATUM, an ornamental and elegant Stove Palm from Ceylon, which in the adult condition attains considerable size. In the young plants, the leaflets are lanceolate-acuminate in shape, and gradually attain a pinnate form as fresh leaves develop. The rachis is covered with brown fluffy scales, and is provided with long black spines. 21s.

OREODOXA SANCONA, *vide* **EUTERPE EDULIS**.

PHENICOPHORUM SECHELLARUM, *vide*

STEVENSONIA ORANDIFOLIA.

***PHENIX COMPACTA**, a dwarf-growing hybrid, the result of a cross between *P. æquinoctialis* and *P. leonensis*; its dense compact habit of growth will render it extremely useful for decorative purposes 5s., 7s. 6d. and 10s. 6d.

* **DACTYLIFERA** (**THE DATE PALM**) 10s. 6d., 15s. and 21s.

HYBRIDA. This elegant Palm is a hybrid between *P. dactylifera* and *P. farinifera*. It has a short stout stem, somewhat similar to *P. dactylifera*, but with the more slender and less rigid fronds of *P. farinifera*. The fruits are not much larger than the last named, and are of a glaucous red colour when mature 21s. and 31s. 6d.



GEONOMA GRACILIS.



HOWEA (KENTIA) BELMOREANA.

PHŒNIX INTERMEDIA, an interesting hybrid between *P. sylvestris* and *P. aquinoctialis*. It is of dwarf compact habit, and will be found a useful and effective Palm for the decoration of the greenhouse and conservatory,

5s., 7s. 6d. and 10s. 6d.

* **RECLINATA** 3s. 6d., 5s., 7s. 6d. and 10s. 6d.

* **RUPICOLA**, one of the most graceful of greenhouse Palms, very useful for every decorative purpose. *Vide* illustration.

Fine plants.....21s., 31s. 6d. and 42s.

* **SYLVESTRIS**, a Sugar-yielding Palm

1s. 6d., 2s. 6d., 3s. 6d. and 5s.

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MACULATA 10s. 6d. to 21s.

SPECTABILIS 21s.

PRITCHARDIA AUREA, 1½, 2 and 3 guineas.

GRANDIS, *vide* **LICUALA GRANDIS**, page 9.

PTYCHOCOCCUS PARADOXUS, an elegant Palm from New Guinea, originally described under the genus *Ptychosperma*. In the young state the leaves are sheathing at the base and two-lobed,

the lobes being oblong wedged-shape, oblique at the summit and jagged at the margins. When mature, the leaves are deeply pinnately divided, the pinnæ lanceolate, attached by a broad base to the triangular rachis, oblique at the apex and jagged, the two upper pinnæ confluent at the base. 21s.:



PHŒNIX RUPICOLA.

* **PTYCHOSPERMA ALEXANDRE**, *vide* **ARCHONTOPHŒNIX ALEXANDRE**.

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RHOPALOBlaste **HEXANDRA**, a very handsome and remarkably graceful palm, with dark olive-green pinnate leaves, composed of numerous narrow elongated segments. It is admirably adapted for table and other decorative purposes. Price on application

* **RHOPALOSTYLIS BAUERI** (**ARECA BAUERI**, **SEAFORTHIA ROBUSTA**) 5s., 7s. 6d. and 10s. 6d.

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STANGERIA PARADOXA 21s, 31s. 6d., and 42s.

STEVENSONIA GRANDIFOLIA (**PHŒNICOPHORUM SECHELLARUM**). Small plants, 3s. 6d.; larger, 1, 1½ and 2 guineas.

THRINAX CHUCCO 5s. and 7s. 6d.

ELEGANS, very handsome for exhibition purposes 5s., 7s. 6d. and 10s. 6d.

ELEGANTISSIMA, an exceedingly elegant and graceful Palm 15s. and 21s.

* **PARVIFLORA** 3s. 6d., 5s. and 7s. 6d.

TRACHYCARPUS EXCELSUS (**CHAMÆROPS EXCELSA**), in all sizes, from 3s. 6d., 5s., 7s. 6d., 10s. 6d. and 15s. to 2, 3, 4 and 5 guineas each.

FORTUNEI (**CHAMÆROPS FORTUNEI**), in all sizes, from 2s. 6d., 3s. 6d., 5s., 7s. 6d., and 10s. 6d. to 1, 2, 3, 4 and 5 guineas each.

WALLICHIA DENSIFLORA 21s. and 31s. 6d.

NANA

* **ZAMIA BREVIFRONS** 1½ and 2 guineas.

* **FURFURACEA** 2 and 3 guineas.

* **INTEGRIFOLIA** 2 and 3 guineas.

* **LEHMANNI**, *vide* **ENCEPHALARTOS LEHMANNI**.

LINDENI

PRASINA 1½ guinea.

* **ROEZLI**

SKINNERI

* **VILLOSA**, *vide* **ENCEPHALARTOS VILLOSA**.

* **VROOMII**, *vide* **ENCEPHALARTOS VROOMII**.



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ACQUISITION, *vide* page 8.

AD MADSEN, yellowish-white

leaf, with rosy veins. 10s. 6d.

ADOLPHE ADAMS. 2/6 & 3/6.

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ALZIRE, bright reddish violet,
transparent leaves. 5s.

AMALTHÉE. 3s. 6d.

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ANDROMAQUE, pure white
with green veins, crimson
nerves. 7s. 6d.

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carmine leaves, yellowish
green margin. 31s. 6d.

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ANTONIO, dwarf; reddish-
pink leaves, yellowish edge;
very pretty. 31s. 6d.

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rosy-carmine nerves. 5s.

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and marmorated with green;
very distinct. 31s. 6d.

ARASSUAHY, lovely rose
leaves, green veins. 7s. 6d.

ARETHUSE. 3s. 6d.

ARGYRITES. 1s. 6d. & 2s. 6d.

ARIADNE, whitish ground
interlaced with red veins; ribs
red. 31s. 6d.

ARISTÉE. 3s. 6d.

ARISTIDE. 3s. 6d.

ARSINOË. 3s. 6d.

ARTEMISE. 3s. 6d.

ASSUNGUY, transparent leaves,
with black green veins, entire
leaf suffused with deep rose-
pink. 7s. 6d.

ATALA. 3s. 6d.

AUGUSTE CARPENTIER, ear-
mine-red centre, surrounded
with reddish-maroon and mar-
gined golden-green. 5s.

AUGUSTE LEMOINIER. 3s. 6d.

AUGUSTE RIVIÈRE. 3s. 6d.

AURORE BOREALE, dark red,
spotted with bronzy-green,
reddish carmine ribs. 7s. 6d.

AYMORE, ivory white centre,
green border spotted with
rose pink. 21s.

AZULÃO, centre transparent,
light violet with bluish tint,
bright green border. 7s. 6d.

BACURY, large leaf, greenish
yellow ground, centre rosy-
red; ribs and veins bright
rosy-crimson. 7s. 6d.

BARAO DE MAMORE, white ground reticulated with green; centre and ribs marked with dark brown red; narrow green border. 7s. 6d.

BARAQUINII BUCEPHALE. 3s. 6d.

BARAQUINII SUPERBUM. 3s. 6d. and 5s.

BARBACENA, rose and green, with black ribs; very distinct. 21s.

BARBARA, dwarf; dark violet-red leaves. 31s. 6d.

BARILLET. 3s. 6d. and 5s.

BARON ADOLPHE DE ROTHSCHILD, reddish crimson with lighter centre, ornamented with bright rose spots. 21s.

BARON DE ROTHSCHILD. 3/6

BARONEZA DE OLIVEIRA CASTRO, blnsh pink leaves. 10s. 6d. and 15s.

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BARONNE JAMES DE ROTHSCHILD, delicate rose with red veins. 5s. and 7s. 6d.

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BEIJA-FLORE, a lovely variety, transparent rose-pink shading to white, carmine ribs, broad green margin mottling to centre. 10s. 6d.

BELLEYMEI. 2s. 6d.

BELLINI. 3s. 6d.

BELLONE. 3s. 6d.

BENEVENTE, transparent glossy pink leaves. 21s.

BENJAMIN CONSTANT, white ground, shaded and maculated rosy-red. 21s.

BERNHARD WAGNER, most beautiful dark crimson leaves; extra. 15s.

BEROSE. 3s. 6d.

BICOLOR. 1s. 6d.

BICOLOR FULGENS. 3s. 6d.

BICOLOR SERICEUM, dark crimson-red with green margin. 5s. and 7s. 6d.

BICOLOR SPLENDENS. 2s. 6d.

BILONTRA, white centre, shaded rose, broad green margin. 31s. 6d.

BOIELDIEU. 3s. 6d.

BOSPHORE, reddish-rose, margined green. 5s.

BOTAFOGO, a splendid variety, centre bright red, intensified in the veins, distinct margin of greenish primrose. 7s. 6d.

B. S. WILLIAMS, dark rose, veined with carmine. 5s.

BRONGNIARTII. 2s. 6d. & 3s. 6d.

BUREL. 3s. 6d.

CACAPAVA, creamy yellow with broad red ribs. 10s. 6d.

CAJUBI, centre rosy red, surrounded with a darker zone; green border. 10s. 6d.

CALABAR, centre dark reddish-violet, margined green. 21s.

CALYPSO. 3s. 6d.

CANDIDUM. 3s. 6d.

CANNERTII. 2s. 6d.

CAPIBARIBE, centre dark fiery red, the yellowish edge laced with dark red veins; magnificent variety. 21s.

CARACAS, white, spotted yellow; soft rose veins. 7s. 6d.

CARAMURU, magnificent pink leaves with vivid crimson ribs. 15s.

CARDINALE, brilliant red, dotted with golden-yellow and greenish-yellow. 5s.

CASSANDRA, dull purplish-lake centre, narrow green margin; dwarf. 21s.

CAVALIER, transparent rose centre, with metallic blue shade; dwarf and distinct. 31s. 6d.

C. E. DAHLE, transparent leaf, suffused and blotched rose; green margin. 7s. 6d.

CERES. 3s. 6d.

CHACTAS, deep red with green margin. 5s.

CHANTINII. 2s. 6d.

CHANTINII FULGENS. 3s. 6d. and 5s.

CHARLEMAGNE, large rosy-red leaves, nerves dark red. 5s.

CHARLES VERDIER. 2s. 6d. and 3s. 6d.

CHELSONI. 2s. 6d.

CHICORINHA, dark rose ground, spotted red, green veins and margin. 15s.

CHLOE, pale green, spotted with white and veined with rose. 5s. and 7s. 6d.

CHLORIS. 3s. 6d.

CLAUDIUS, red centre with carmine ribs; greenish-yellow margin. 31s. 6d.

CLIO. 3s. 6d.

COIMBRA, yellowish ground, lilac-rose ribs and veins; bordered rich green. 10s. 6d.

COMTE DE GERMINY, dull-red leaves with brighter veins, maculated white. 7s. 6d.

COMTESSE DE BROSSE, leaves deep rose, veins carmine. 7/6

COMTESSE DE CONDEIXA, white shaded rose; red veins; green margin. 5s.

COMTESSE DE MAILLE. 3/6.

COMTESSE DU BERTHIER. 3s. 6d.

COMTESSE FERD. DEMAILLE. 3s. 6d.

COMTESSE FERD. de LESSEPS. 3s. 6d.

CONCORD, coppery-rose leaves with bronze shade; very dwarf. 3s. 6d.

CONDOR, leaf almost entirely red; a magnificent variety. 31s. 6d.

CONQUEROR, *vide* page 8.

CORINTH, dwarf grower, with beautiful pinkish-purple leaves. 42s.

CORSAIR, magenta-red centre, leaf mottled with white and green; green margin. 31s. 6d.

COYPEL. 3s. 6d.

CRYSTAL, gauze-like transparent leaves, milk-white with pink sheen, ribs and veins cream coloured; very beautiful. 15s.

CYPRIS. 3s. 6d.

DAMON, *vide* page 8.

DARIUS. 3s. 6d.

DE CANDOLLE. 3s. 6d.

DE HUMBOLDT. 3s. 6d.

DELICATISSIMUM, pearl-white, flushed carmine. 5s.

DEVINCK. 3s. 6d.

DIADEM, fine red leaves, shaded and bordered with yellow. 31s. 6d.

DIAMANTINA, transparent bright red centre, breaking into the green margin in a series of maculations; carmine red veins. 10s. 6d.

DIANE. 3s. 6d.

DONA CARMEN MACEDO, transparent pink leaves with black-green veins. 10s. 6d.

DONIZETTI. 3s. 6d.

DON PEDRO D'ALCANTARA, creamy-yellow ground and veins, heavily suffused and marmored with deep rose-pink, light green edge. 10/6.

DR. BOISDUVAL. 3s. 6d.

DR. FELIPPE MEYER, green with white centre, freckled red with transparent spots, carmine-rose veins. 10s. 6d.

DR. LINDLEY. 3s. 6d.

DR. L. WITTMACK, leaves pink and green, black ribs. 10s. 6d.

DR. SINGELMANN, ivory-coloured leaf, shaded red. 10s. 6d.

DUCHESS, dwarf; peculiar small narrow red leaves, margined with greenish yellow. 31s. 6d.

DUCHESS DE MORTEMART, transparent pearl-white leaves. 5s.

DUCHESS OF PORTLAND, creamy-white, suffused with green, pale rose centre, veined white. 7s. 6d.

DUC DE CLEVELAND. 3s. 6d.

DUC DE MORNAY. 3s. 6d.

DUC DE MORNAY SPLENDIDUM, crimson centro, rayed into green border. 5s.
DUC DE NASSAU. 2/6 & 3/6.
DUC DE RATIBOR. 2/6 & 3/6.
DUCHARTRE. 3s. 6d.
DUKE OF DEVONSHIRE, bronzo veined, deep crimson and spotted with red. 7s. 6d.
DUKE OF PORTLAND, carmine, veined with dark crimson, pale green margin. 7/6.
EDOUARD ANDRE. 3s. 6d.
EDOUARD MOREAUX. 3/6.
E. G. HENDERSON. 2s. 6d.
ELFRIDA, transparent cherry-red, glossy leaves; very beautiful. 31s. 6d.
ELSA, pale rose maculated with rosy-red. 5s.
ELVINA. 3s. 6d.
EMBLEM, beautiful glossy leaves of a transparent cherry-red shado, margined green. 42s.
EMILIE VERDIER. 3s. 6d.
ERNEST CAILLE, delicate rose, green margin with white spots, veins deep rose. 5s.
ERNST BENARY, leaves crimson, shaded violet. 10s. 6d.
ERNST SCHMIDT, white with green tinged rose; distinct. 7/6
E. SALADIN, soft rose spotted with dark rose, violet veins. 5s. and 7s. 6d.
ETOILE D'ARGENT, bright green with white veins. 5s.
EUCHARIS, rose centre with violet reflections margined with bright green. 3s. 6d.
EURYDICE, transparent white leaves spotted red. 15s.
EUTERPE. 3s. 6d. and 5s.
EXCELLENT. 3s. 6d.
FAIRBAIRN, red veins and white ribs. 7s. 6d.
FAUST. 3s. 6d.
FELICIEN DAVID. 3/6 & 5/-
FELIX PETIT, dark carmine with green border. 5s.
FERDINAND DE LESSEPS, dark carmine-red ground with violet-rose ribs and deep green spots. 5s.
FLAMMANT ROSE, large brilliant rose leaves and nerves, reticulated with yellowish green. 42s.
FLORE. 3s. 6d.
FLORIAN, leaf bright carmine rose, edged green. 31/6.
FRANZ JOSST, yellowish white with rose centre. 5s.
FRED. BAUSE. 3s. 6d.
FRUCTAL, light copper-red, edge greenish yellow; dwarf. 10s. 6d.
FULGIDUM, large rose centro, green margin. 5s.
GABRIELLE LEMOINIER. 3/6.

GARNET, *vide* page 8
GARTEN-DIRECTOR GIREOUD, brownish red spots on an ivory-white ground, ornamented with rose dots. 10s. 6d.
GASPARD CRAYER. 3s. 6d.
GASTON CHANDON. 3s. 6d.
GAZE DE PARIS. 3s. 6d.
GENERAL, *vide* page 8
GEORGES BERGER, dwarf variety with long leaves, centre brilliant scarlet, margined with golden-green mixed with red. 21s.
GERARD DOW, pale yellow ground, carmine midrib, deep red veins, narrow green margin. 5s. and 7s. 6d.
GLUCK. 3s. 6d.
GOLDEN QUEEN. 3s. 6d. & 5s.
GOSSEC. 3s. 6d.
GRATIOSUM. 3s. 6d.
GRETRY. 3s. 6d.
GUARAREMA, green with white spots, crimson veins, clouded black. 7s. 6d.
GUIL-MAR, cream coloured ground, mingled with dark salmon; a magnificent variety. 21s.
GURUPA, dark blood-red in centre, surrounded with whitish green; green margin, fine. 15s.
HALEVY. 3s. 6d.
HEBE, whitish ground, with rose spots, veined rose. 7s. 6d.
HENRIETTE BASSET, netted and veined rose, margined with yellow. 7s. 6d.
HERMIONE, large silvery rose leaves, margined green. 10/6.
HERMON, dwarf grower, leaves a peculiar brownish red; green margin. 31s. 6d.
HEROLD. 3s. 6d.
HOMERE, red centre, green margin. 7s. 6d.
HORACE, red centre, spotted yellow, green margin. 5s. and 7s. 6d.
HOULETTI. 2s. 6d. and 3s. 6d.
HRUBYANUM. 3s. 6d. and 5s.
IANTHE, magnificent crimson leaves, green edge. 42s.
IBICUHY, creamy-yellow, shaded with rose. 10s. 6d.
IBIS ROSE, a magnificent variety, with rich rose-coloured foliage. 10s. 6d. and 15s.
IBIS ROUGE, deep rose, netted carmine. 10s. 6d. and 15s.
ICARUS, *vide* page 8
IDA, white and green ground with rose veins. 10s. 6d.
IGUATU, rose and green, with blue-black leaves. 10s. 6d.
IMPERATRICE EUGENIE. 3/6
IMPERATRIZ THEREZA, chalk-white heavily suffused with rose, black veins. 10s. 6d.

INDEPENDENCIA, transparent leaf, ground colour creamy white, suffused and mottled with reddish rose; emerald green veins. 10s. 6d.
ISADORE LEROY. 3s. 6d.
ISIS, bright rose, veins violet-carmine. 5s.
JAGUARUNA, creamy-yellow with dark red; magnificent. 21s.
JAMES H. LAING. 3s. 6d.
J. C. SCHMIDT, dark red, with metallic lustre. 7s. 6d.
JESSICA, dwarf grower, with small vivid red leaves, margined with yellowish-green. 31s. 6d.
JOAQUIM NABUCO, dark crimson-red centre and ribs, surrounded with creamy white; green margin. 21s.
JOHN LAING, centre bright rosy-red, bordered with creamy-white. 7s. 6d.
JOHN PEED, reddish scarlet with light green border. 31s. 6d.
JOHN R. BOX. 3s. 6d.
JOINVILLE, fine leaves with dark red centre; margin golden yellow. 10s. 6d.
JULES DUPLESSIS. 3s. 6d.
JULES PUTZEYS. 3s. 6d.
JULIUS, *vide* page 8
JUMNA, greenish yellow leaf marmorated with deep rose pink. 42s.
JUNON. 3s. 6d.
JUPITER. 3s. 6d.
KETELEER. 3s. 6d.
LAINGII. 3s. 6d.
L'ALBANE. 3s. 6d.
LA LORRAINE, rosy-carmine, narrow green margin; a brilliant variety. 10s. 6d. & 15s.
LAMARTINE. 3s. 6d.
LA NACRE. 3s. 6d. and 5s.
LA PERLE DU BRÉSIL. 3/6.
L'AUREOLE, orange-red, carmine veins, creamy-white margin. 5s. and 7s. 6d.
L'AUTOMNE, creamy-white, with bluish maculations. 5s.
L'INSOLITE, dark yellowish green, margined with apple-green, spotted with bright red. 10s. 6d.
LE CARAVAGE, white ground, shaded with reddish carmine, intersected with bright green veins, ribs reddish brown. 21s.
LE CORREGE, bright metallic red. 5s.
LE GRAND SUCCÈS, large opaline white leaves. 5s.
LE NAIN ROUGE, dwarf variety with copper-red leaves. 7s. 6d.
LEOPOLD ROBERT. 3s. 6d.
LEPESCHKINEI. 3s. 6d.
LEPLAY. 3s. 6d.

LE TITIEN. 3s. 6d.

LILLIE BURKE, leaves greenish white, suffused rose in centre, nerves and veins bright rose. 7s. 6d. and 10s. 6d.

LINNE, a dwarf variety, forming elegant tufts of clear grey leaves, marked with network of rose veins, and maculated with white. 31s. 6d.

LOUISE DUPLESSIS. 3s. 6d.

LOUIS POIRIER. 3s. 6d.

LOUIS VAN HOUTTE, large copper-red leaves, veins dark violet. 7s. 6d.

LUCIDUM, transparent leaves, silvery-white with network of green veins. 15s.

LUCY. 3s. 6d.

LUDEMANNI. 3s. 6d.

LULLI. 3s. 6d. and 5s.

LURLINE, pale green, white blotches. 7s. 6d.

LUTEUM AURATUM, glittering yellow, shaded with green, dark centre. 10s. 6d. and 15s.

LYMINGTON, centro ivory-white, surrounded with dark green prettily spotted. 5s.

MADAME ALFRED BLEU. 2s. 6d. and 3s. 6d.

MADAME ALFRED BLEU MAJOR, large round white leaves, shaded rose, nerves rosy-red and green. 5s.

MADAME ALFRED MAGNE, transparent leaves, dark carmine red, with yellowish white margin, centre vein violet red. 10s. 6d.

MADAME ALFRED MAME. 2s. 6d. and 3s. 6d.

MADAME ANDRIEU. 3s. 6d.

MADAME DE LA DEVAN-SAYE. 3s. 6d.

MADAME D'HALLOY, silver white, suffused with rose, veined carmine. 5s.

MADAME DOMBRAIN. 3s. 6d.

MADAME ED. PYNAERT, a splendid variety, with reddish carmine leaves. 10s. 6d.

MADAME FRITZ KÖCHLIN. 3s. 6d.

MADAME GROULT, rosy-red leaves, bordered with dark green, spotted white. 5s.

MADAME HEINE. 3s. 6d.

MADAME HOULLET. 3s. 6d.

MADAME HUBER, bright red, margin soft green. 5s.

MADAME HUNNEBELLE. 3s. 6d.

MADAME IMBERT KÖCHLIN, green with large dark red spots. 5s. and 7s. 6d.

MADAME JEAN DYBOWKI, very bright reddish rose leaves, the nerves carmine-rose. 42s.

MADAME J. R. BOX, rose veins, green margin. 5s.

MADAME JULES MENOREAU. 3s. 6d.

MADAME JULES PICOT, translucent rosy-violet. 5s.

MADAME LAFORGE. 3s. 6d.

MADAME LEMOINIER, pale rose with darker ribs; veins and centre encircled with creamy-white. 5s.

MADAME LEON SAY, leaves carmine-red margined with creamy-white. 10s. 6d.

MADAME MARCHAND, violet-red, margin green. 5/- & 7/6

MADAME MARJOLIN SCHEFFER. 3s. 6d.

MADAME MERCIER, green, rose centre and veins, pink spots. 7s. 6d.

MADAME MITJANA, transparent reddish crimson, rose centre. 5s. and 7s. 6d.

MADAME SCHMITT. 3/6 & 5/-

MADAME T. DE VIGIER. 3s. 6d.

MADAME WILLAUME. 3s. 6d.

MANACAPURU, centre silvery white with green veins; margin green. 31s. 6d.

MARAPATA, dwarf grower, small fiery-red leaves. 15s.

MARCHANDII, deep green, yellow centre, violet veins. 10s. 6d.

MARGUERITE GELINIER, bright rose centre, with zone of greyish white, nerves rosy-violet. 10s. 6d. & 15s.

MARIA MITJANA, very bright - rose, translucent leaves. 7s. 6d.

MARIE FREEMAN, rosy-carmine. 7s. 6d.

MARQUIS DE CAZAUX. 3s. 6d.

MARQUIS F. D'ALBERTAS. 3s. 6d. and 5s.

MARS. 3s. 6d.

MARTHA. 3s. 6d.

MARTHA LAFORGE, rosy-carmine leaves, spotted with light green, and maculated with white. 15s. and 21s.

MASACCIO, red spotted with green. 7s. 6d.

MAXIME DUVAL. 3s. 6d.

MAX KOLB. 2s. 6d. & 3s. 6d.

MEM DE SA, greenish yellow leaves, heavily suffused with rose pink. 21s.

MERCADANTE. 3s. 6d.

MERCÈDES D'ARGENT, white leaves, marked with a network of rose-coloured nerves, veins bright rose. 10s. 6d.

MEYERBEER. 2s. 6d. & 3s. 6d.

MICHEL BUCHNER, leaves brilliant red. 7s. 6d.

MINERVE. 3s. 6d.

MINUS ERUBESCENS. 1s. 6d. and 2s. 6d.

MIRACEMA, an exceedingly beautiful variety, large milk-white leaves, veins feathered with soft pink. 7s. 6d.

MIRITY, very dwarf; purple-lake centre, broad greenish white margin. 10s. 6d.

MITHRIDATE. 3s. 6d.

MONSIEUR A. HARDY. 3s. 6d.

MONSIEUR BRIAN WYNNE, a dwarf variety, centre violet blue, the margin marked with white maculations. 10s. 6d.

MONSIEUR CHABER, large golden-yellow leaves, maculated with white. 15s.

MONSIEUR DEGLOS, transparent crimson leaves. 5s.

MONSIEUR D'HALLOY. 3s. 6d.

MONSIEUR J. LINDEN. 3/6.

MONSIEUR LEON SAY, copper-red leaves, maculated violet-rose. 10s. 6d.

MONSIEUR PANHARD, green with carmine veins. 7s. 6d.

MONSIEUR S. WALTER, large purplish-violet leaves spotted with greenish grey and white. 10s. 6d.

MONSIEUR WILLAUME, carmine veins, green margin with red spots. 5s.

MOSSORO, white centre with many large rose spots on a green margin. 31s. 6d.

MOZART. 3s. 6d.

MRS. HARRY VEITCH, fine reddish-gold leaves. 10s. 6d.

MRS. LAING. 3s. 6d.

MUCURIPE, centre rose-pink, surrounded with greenish white, green margin. 7s. 6d.

MUNDURUCU, centre amaranth red surrounded with white maculations, margined pale green. 21s.

MURILLO. 3s. 6d.

NAPOLÉON III. 3s. 6d.

NOBILE. 3s. 6d.

ŒDIPE, white flushed with rose; veins rosy red. 7s. 6d.

OMBRELLE PARISIENNE, crimson-red, veins red, and green margin. 5s.

ONSLOW. 3s. 6d.

ORACLE, dark red centre, surrounded with a darker shade; green border. 31s. 6d.

ORIFLAMME, brilliant red, margined with green. 5s.

ORNATUM. 3s. 6d.

ORPHÉE, leaves rosy-white, veined carmine. 15s. and 21s.

OURO FINO, white ground, carmine-red ribs, green margin. The young leaves are very beautiful. 10s. 6d. and 15s.

PÆCILE ANGLAIS. 3s. 6d.

PAILLET. 2s. 6d.

PASHA, vide page 8.

PAUL VERONESE. 3s. 6d.

PEDRO ALVARES CABRAL, yellowish green leaves, deep red centre and crimson veins. 21s.

- PERIPERI**, rose red ribs and centre on a white and green ground, shaded with red. 10/6
- PERIQUITO**, transparent rose-pink leaves, irregularly mar-morated and blotched with white and green. 10s. 6d.
- PETROPOLIS**. 3s. 6d.
- PHILIPPE HERBERT**. 2s. 6d.
- PHILIPPE SCHULDT**. 3s. 6d.
- PHŒBUS**. 3s. 6d.
- PIANCO**, transparent red, ribs dark crimson. 10s. 6d.
- PINTADO**, creamy yellow, transparent purplish-rose spots between the veins. 15s.
- PORTIA**, white ground veined green, dark crimson ribs. 31s. 6d.
- POURPRE ROYALE**, bright purple-red leaves, margined with golden green; very brilliant. 42s.
- PREFET BERGER**, 5s.
- PRESIDENT DE LA DEVAN-SAYE**, leaves bright rosy-carmine, bordered with golden-green. 31s. 6d.
- PRIAM**, lovely dark rose coloured leaves, margined green; dwarf. 21s.
- PRINCE ALBERT EDWARD**. 2s. 6d.
- PRINCE OF WALES**, large golden-yellow leaves. 5s.
- PRINCESS ALEXANDRA**. 3/6 and 5s.
- PRINCESS BEATRICE**, 5s. and 7s. 6d.
- PRINCESSE OLGA**, a dwarf variety with reddish gold leaves, with pale rose maculations; distinct. 42s.
- PRINCES OF TECK**. 3s. 6d. and 5s.
- PRINCESS OF WALES**, golden-yellow, spotted with crimson. 5s.
- PRINCESS ROYAL**, leaves of a golden ground colour, with crimson centre. 5s.
- PROBUS**, very dark crimson with metallic lustre. 21s.
- PROSERPINE**. 3s. 6d.
- PURUS**, leaves white, veined blackish green and reticulated with bright green. 5/- & 7/6
- PUVIS DE CHAVANNES**, deep greyish-blue leaves with large brownish-red nerves and numerous large white spots. 31s. 6d.
- PUTUMAYO**, very dark pink transparent leaves, pea-green midrib and veins; very beautiful. 21s.
- PYRRHUS**. 3s. 6d.
- QUADRICOLOR**. 3s. 6d.
- RACINE**, bright rose and green, set off with prominent bright reddish-carmine veins. 31/6.
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- RAOUL PUGNO**. 3s. 6d. and 5s.
- RAULINIL**. 3s. 6d.
- RAYMOND LEMOINIER**. 3/6 and 5s.
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- REINE MARIE DE PORTUGAL**. 3s. 6d.
- REINE VICTORIA**. 2s. 6d.
- RICCI**. 3s. 6d.
- RIO CLARO**, soft rose, margined with green, spotted with pearly white. 31s. 6d.
- RIO DE JANEIRO**, transparent pink leaves, green margin dotted with pink. 10s. 6d.
- ROBERT BROWN**, red centre shaded with rose; dwarf. 10s. 6d. and 15s.
- ROMA**, dark copper-red leaves, edged with greenish yellow; dwarf. 21s.
- RONCADOR**, glossy dark rose leaves, with green veins. 10/6
- RONURA**, *vide* page 8.
- ROSE LAING**, white ground with bluish veins. 15s.
- ROSINHA**, small fiery red leaves. 10s. 6d.
- ROSSINI**. 3s. 6d.
- ROSSINI SUPERBUM**. 3s. 6d.
- ROUILLARD**. 3s. 6d.
- RUBENS**. 3s. 6d.
- RUBRUM AURATUM**, bronzy red leaves; very striking. 15s.
- RUBRUM METALLICUM**, violet-red, rose centre, margined copper-red. 7s. 6d.
- SANCHONIATHON**. 3s. 6d.
- SALVATOR ROSA**. 3s. 6d.
- SEMIRAMIS**. 3s. 6d.
- SENATOR**, large red leaves shaded with bronze; red leaf stalk. 31s. 6d.
- SIEBOLD**. 3s. 6d.
- SIR EDWIN SMITH**, dark rose mixed with bluish-grey shaded with violet, rosy-violet veins and white maculations; dwarf. 42s.
- SIRIUS**, centre scarlet-red, spotted with rosy-red and golden-green. 5s. and 7s. 6d.
- SIR WALTER SCOTT**. 3s. 6d.
- SOCRATES**. 5s.
- SOFIA**. 3s. 6d.
- SOPHOCLE**, very bright red, bronzy green margin. 7s. 6d.
- SOUVENIR DE LILLE**, translucent delicate rose leaves, nerves bright rose. 7s. 6d.
- SOUVENIR DE MADAME BERNARD**. 3s. 6d.
- SOUVENIR DE MADAME E. ANDRE**. 3s. 6d.
- SOUVENIR DE MADAME GIBEZ**, dark violet shaded with bluish grey; very distinct and remarkable. 42s.
- SOUVENIR DE PARA**. 3/6 & 5/-
- SOUVENIR DES TOUCHES**, carmine shaded violet; red veins, rose spots surrounded with white. 7s. 6d.
- SOUVENIR DU DOCTEUR BLEU**, reddish scarlet centre; green border shaded red. 7s. 6d.
- SPLENDIDUM**. 3s. 6d.
- SPONTINI**. 3s. 6d.
- SUASSUHY**, magnificent crimson leaves. 21s.
- SUYA**, leaves acute, rose centre, surrounded with white mottling, green margin. 10s. 6d.
- TENIERS**, rosy-red, light green margin, carmine veins. 7s. 6d.
- THERESA**, *vide* page 8.
- TRAHIRAS**, striking pearl-white leaves. 10s. 6d.
- TRICOLOR**. 5s.
- TRIOMPHE DE COMTE**, bright carmine shading to dark reddish-purple, green margin 10s. 6d. and 15s.
- TRIOMPHE DE L'EXPOSITION**. 2s. 6d.
- TRIUMPHO**, centre dull red, crimson veins, yellow-green margin. 10s. 6d.
- TUPA**, magnificent fiery crimson leaves. 21s.
- TYMBIRA**, peculiar leaves, clouded with rose. 10s. 6d.
- URANUS**. 3s. 6d.
- VAN DEN HECK**. 3s. 6d.
- VAN DYCK**. 3s. 6d.
- VELASQUEZ**. 3s. 6d.
- VELLEDA**. 3s. 6d.
- VERDI**. 3s. 6d.
- VERONA**, *vide* page 8.
- VESTA**. 3s. 6d.
- VICOMTESSE DE LA ROQUE-ORDAN**. 2s. 6d.
- VILLE DE HAMBOURG**. 5s.
- VILLE DE LAON**, green, maculated with rosy red, ribs and veins bright red. 21s.
- VILLE DE MULHOUSE**. 3s. 6d.
- VIOLACEUM**. 3s. 6d.
- VIRGILE**. 3s. 6d.
- VIRGINALE**. 3s. 6d.
- VIUVA SANT ANNA NERY**, creamy-white, finely reticulated with pale green. 7s. 6d.
- VIVIAN**, young leaves expand with a yellowish border, but become quite red. 31s. 6d.
- WEBER**. 5s. and 7s. 6d.
- WIGHTII**. 2s. 6d.
- WIGHTII SUPERBUM**. 3s. 6d.
- WILH ZIEGLER**, fiery red centre, with dark veins, light golden margin. 10s. 6d.
- WILLIAM BULL**. 5s.
- WILLIAM F. DREER**, crimson-red leaves, with border of bronzy green. 7s. 6d.
- WILLIAM MARSHALL**, bright rosy-red leaves, stamped with golden green. 31s. 6d.
- XENOPHON**. 3s. 6d.
- XERES**. 5s.



SINGLE-FLOWERED BEGONIA.



DOUBLE-FLOWERED BEGONIA.

BEGONIAS.

HANDSOME FLOWERED TUBEROUS-ROOTED SECTION.

The immense size to which the flowers of this popular race of plants have now attained considerably enhances their value for decorative and bedding purposes. Of nearly every shade of colour, from deepest crimson-scarlet to white, the blooms are produced in the utmost profusion, thus rendering them extremely showy and attractive.

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Selections of good single-flowering named varieties can be made by Mr. W. B. at 12s., 18s. and 30s. per dozen.

Single-flowered unnamed Seedlings of various colours can be supplied when dormant, 4s., 6s. & 9s. per dozen; $1\frac{1}{2}$, 2 and 3 guineas per 100.

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Named Varieties with double flowers, at 30s., 42s. and 60s. per dozen.

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These are remarkable for their variegated and beautifully coloured ornamental foliage.

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SPLENDIDA, 3/6.
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CHARLES HOVEY, 3/6
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3/6.
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2/6.
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BELLON, 2/6.
MALETTA, 2/6.
MARQUIS DE
PERALTO, 3/6.
M. DEFEU, 3/6.
MDLLE. EMMA, 3/6.
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BOUREUILLES,
3/6.
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The following are effective decorative kinds, many of them winter-flowering species and varieties. 18s., 30s. and 42s. per dozen, according to the selection.

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SUTHERLANDII

CHRYSANTHEMUMS.

These popular plants have now become so numerous that to give detailed particulars of each they would of themselves form a catalogue, and by giving descriptions purchasers could form but little idea of the comparative merit of varieties; it has therefore been thought best to give simply a list of the most select of the newer kinds in the various sections. Besides those named, Mr. W. B. has a very large collection comprising many hundreds of varieties, which can be supplied at 6d. each, 4s. per dozen, or 28s. per 100. When the selection is left to Mr. W. B., the utmost care will be taken to send only varieties of the greatest merit.

For New kinds see next page.

SELECT NEW CHRYSANTHEMUMS. JAPANESE.

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 BRIDE OF MAIDENHEAD,
 1s. 6d.
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 CHAS. DAVIS, 1s.
 COL. CHASE, 3s. 6d.
 COL. T. C. BOURNE, 5s.
 COMMANDANT BLUSSET, 1/6.
 C. SHRIMPTON, 1s.
 DUCHESS OF WELLINGTON,
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 MRS. P. BLAIR, 1s. 6d.
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Besides the above, Mr. W. B.'s collection comprises hundreds of other varieties, from which selections can be made by Mr. W. B. at 6d. each, 4s. per doz., or 28s. per 100. Any new kinds in commerce supplied at current prices.

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CHRYSANTHEMUMS—continued.

HIRSUTE or PLUMOSE VARIETIES.

ADAM DE CRAPONNE, 3s. 6d.
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 BARON D'HERICOURT, 2s. 6d.
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 CHAMPS ELYSEES, 3s. 6d.
 CHRYSANTHEMISTE
 DELAUX, 1s.
 EDITH WALTON, 1s. 6d.
 ENFANTS DES GAULES,
 2s. 6d.
 GARTEN - INSPECTOR UM-
 LAUFT, 1s. 6d.

GOLDEN HAIR, 3s. 6d.
 HAIRY BEAUTY, 2s. 6d.
 HAIRY WONDER, 3s. 6d.
 H. BALLANTINE, 1s.
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 KING OF THE HIRSUTES, 2/6
 LADY OF THE LAKE, 3s. 6d.
 LOUIS BOEHMER, 6d.
 MRS. A. HARDY, 6d.
 MRS. DR. WARD, 1s. 6d.
 MRS. WM. TRELEASE, 1s. 6d.
 MRS. W. J. GODFREY, 10/6.

MR. W. H. CALDWELL, 3s. 6d.
 MONSIGNOR GOUTHE-
 SOULARD, 2s. 6d.
 NACRE, 1s.
 SAPHO, 2s. 6d.
 SAUTEL, 1893, 1s. 6d.
 SPARTEL, 1s.
 W. A. MANDA, 6d.
 WHITE PLUME (*syn.* L'Enfant
 des deux Mondes), 1s.
 WILLIAM FALCONER, 6d.
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ANEMONE.

ADA STRICKLAND, 2s. 6d.
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NEW AND CHOICE FUCHSIAS.

For New Sorts *vide* page 8:*Those marked (*) are double-flowered varieties.*

- ***ADMIRAL RIEUNIER**, tube and sepals bright red; enormous corolla, white, marked at base with rose. 1s.
- ***ADRIEN MARIE**, short and broad clear red sepals, completely recurved, very large and double; salmon-white corolla. 1s.
- ***ALBERT DELPIT**, very large scarlet recurved sepals; immense flesh-coloured double corolla. 2s. 6d.
- ALEXANDER DUMAS FILS**, terminal bunches of flowers, with large and long brilliant rose sepals prettily recurved; corolla plum coloured. 7s. 6d.
- ***ARAB**, short bright crimson tube and well-reflexed sepals; fine large deep bluish-purple double corolla. 1s. 6d.
- ***BEAUTY OF WEST KENT**, large flowers of great substance; corolla soft carmine, broad reddish-purple sepals. 1s.
- ***CAPITAINE BINGER**, large recurved rose-carmine sepals; enormous double corolla, with large violet-blue petals. 3s. 6d.
- ***CHARLES SECRETAN**, rose sepals; enormous creamy-white double corolla. 2s. 6d.
- ***CHRISTOPHE COLOMB**, scarlet sepals; enormous rosy carmine double corolla. 1s.
- COLONEL ARCHINARD**, large blue corolla, lighter at the base of petals. 1s.
- ***COMTE DE MUN**, enormous double violet, striated with rose at base. 1s.
- ***CORMORANT**, short tube and fine large rosy-crimson sepals; long semi-double bluish-purple corolla. 1s. 6d.
- COUNTESS OF ABERDEEN**, the nearest approach to a totally white *Fuchsia* yet raised, the corolla and sepals being milk-white. 1s.
- ***DOROTHY FRY**, short crimson tube and sepals; large double white corolla. 1s.
- DUKE OF CONNAUGHT**, tube and sepals bright red; long deep purple corolla. 1s. 6d.
- DUKE OF EDINBURGH**, red tube and sepals, lovely dark plum corolla; good habit. 1/6.
- DUKE OF FIFE**, fiery red tube and sepals; corolla magenta-purple. 1s. 6d.
- DUKE OF YORK**, crimson-scarlet tube and sepals, well reflexed; purple corolla tinged violet. 1s. 6d.
- ***EMILE RICHEBOURG**, bright red sepals, short and broad; enormous double metallic violet corolla. 3s. 6d.
- ***EMILE SALLE**, large red sepals; long white corolla, veined violet carmine. 1s.
- ***FATMA**, bright crimson tube and reflexed sepals; bluish-purple corolla. 1s. 6d.
- ***FELIX DUBOIS**, large recurved sepals, cerise-red; double rosy-mauve corolla. 3s. 6d.
- ***GAY-LUSSAC**, large spreading double corolla, violet-purple, veined red. 1s.
- ***GENERAL DODDS**, rosy-red sepals, large bluish-lilac double corolla. 2s. 6d.
- ***GEORGES FEYDEAU**, large vinous-red sepals; very double bluish-lilac corolla; a pretty variety. 3s. 6d.
- GERTRUDE**, bright rose-carmine tube and sepals; large white corolla, veined carmine from the base. 1s. 6d.
- ***HARRY ALIS**, carmine sepals well recurved; corolla very double and compact, globular in form, clear rose edged with white. 3/6.
- ***HENRI DE LA POMMERAYE**, plant very floriferous and of pyramidal habit; sepals coral red, double rosy white corolla. 1s. 6d.
- ***JUMNA**, bright crimson tube and sepals; enormous rich purple double corolla. 1/6.
- ***LAMARTINE**, large double corolla, round and of perfect form, bluish-violet. 1s.
- ***LIEUTENANT MARITZ**, very large reflexed scarlet sepals; enormous well-formed double blush-white corolla. 3s. 6d.
- ***LIEUTENANT MIZON**, brilliant carmine sepals; double corolla, with large clear violet petals. 3s. 6d.
- ***MADAME BRUANT**, sepals bright red; corolla lilac-mauve, veined with rose. 1s.
- ***MADAME CARNOT**, a splendid variety with very large double flowers, short tube and large reddish-carmine sepals; enormous pale flesh-coloured corolla veined with carmine. 7s. 6d.
- ***MARCEL MONNIER**, very floriferous, recurved coral sepals; enormous double salmon-white corolla. 3s. 6d.
- ***MARCEL PRÉVOST**, bright red reflexed sepals; very double blush-white corolla, the petals profusely flamed with scarlet. 1s.
- MARQUESS OF LORNE**, rose-red tube and sepals; large open mauve corolla; dwarf habit. 1s. 6d.
- ***M. GLADSTONE**, immense flowers, tube and sepals clear red, very double violet plum-coloured corolla. 7s. 6d.
- ***M. HERMITTE**, reddish-crimson sepals; large violet-blue double corolla. 1s.
- ***NANCY**, enormous flowers, very broad coral-red sepals, corolla very large and double, violet-purple with blue reflections. 1s. 6d.
- ***PASTEUR**, large well recurved dark red sepals; long double pure white corolla. 2s. 6d.
- ***PATTERN**, short tube and broad rosy-crimson sepals; enormous bluish-purple double corolla, shaded and flaked with rose. 1s. 6d.
- ***P. RADAELLI**, bright red recurved sepals; enormous double corolla, bluish violet, striated with carmine rose. 1s.
- PRINCESS MAY**, tube and sepals blush white, corolla bright rosy-carmine; dwarf and free; extra. 1s. 6d.
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- ***WASHINGTON**, large red sepals; large double rose corolla; a new colour. 2s. 6d.
- ***WHITE PHENOMENAL**, a sport from *Phenomenal*, having an immense pure white corolla; a most valuable acquisition. 2s.

Many other varieties can be supplied from Mr. W. B.'s General Collection at 9s. and 12s. per dozen.

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ABUTILON, of sorts, *vide* page 33.

AGERATUM, of sorts, 6s. per dozen.

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CALADIUM ESCULENTUM.

An effective plant for sub-tropical gardening. 2s. 6d. and 3s. 6d.



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CANNAS.

These striking foliage plants are most effective for sub-tropical gardening and border grouping. They are extremely useful for summer decorative purposes. 9s., 12s., 18s., and 30s. per dozen.

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CINERARIA MARITIMA VARIEGATA, a charming bedding plant, the silvery leaves being edged with gold. 2s. 6d.

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Bouquet or Pompon Varieties, 9s. & 12s. per doz.

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Choice Exhibition Varieties, 9s., 12s. and 18s. per dozen.

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RETUSA GLAUCA, 1s. 6d. and 2s. 6d.

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SECUNDA, 9d. each; 6s. per dozen.

— **GLAUCA**, 9d. each; 6s. per dozen.

IBERIS SEMPERVIRENS FLORE-PLENO.

This pretty double variety of the well-known perennial Candytuft will be found a most desirable and welcome addition. Its beautiful white flowers are borne in the greatest profusion, and being most persistent, will be found of the greatest value for cut purposes. 9d. each.

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LOBELIA, BARNARD'S PERPETUAL.

This distinct novelty is no doubt one of the most useful and best of Lobelias. The flowers are of the most brilliant ultramarine blue, strikingly ornamented with a pure white marking at the base of each of the two lower petals. It is of compact habit, and aliko useful for bedding or growing in pots, its brightness and perpetual blooming character making it exceptionally useful for parterres and ribbon borders. It was awarded a Certificate of Merit by the Royal Horticultural Society, when exhibited in May, 1892, at the Temple Show. 6s. per dozen. Seed 1s. 6d. per packet.

MIMULUS.

The new and improved varieties of this showy flower are very handsome, many of them blotched or freckled and spotted, on white, sulphur and yellow grounds; the lobes margined with crimson and maroon. Selections at 9s., 12s. and 18s. per dozen.

PENTSTEMONS.

The modern varieties of Pentstemons are exceedingly attractive as decorative plants, either for flower-beds or borders, their cultivation being of the easiest description, while they are suitable to almost any soil, and their large and showy flowers are given with a remarkable redundancy from June to September. Choice sorts, 12s. and 18s. per dozen.

PETUNIA SNOWDRIFT.

A very beautiful double variety, producing in the freest possible manner an abundance of pure snow-white flowers of medium size, most elegantly fringed and fimbriated. The blossoms are borne on unusually long stalks, thus making this variety of special value where cut flowers are in request. 3s. 6d.

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For Greenhouse and Conservatory decoration these lovely plants can hardly be surpassed, affording as they do, all through the summer and autumn, a wealth of bloom of the most diversified character, combined with a delicious fragrance. Both double and single varieties can be supplied as under.

Choice Selections of Double-flowered kinds, including blotched, fringed and variegated varieties, 12s. and 18s. per dozen.

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Selections of good and choice kinds at 12s. and 18s. per dozen.

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PATENS ALBA, 1s.

PITCHERI, 1s.

RUTILANS, 1s.

SALVIA SPLENDENS, 1s.

SPLENDENS BRUANTII, 1s.

SEMPERVIVUM HAWORTHII, 1s.

PLANTS FOR SUB-TROPICAL GARDENS.

These have either ornamental and attractive foliage, or are of graceful habit and growth, such as Bamboos, Cannas, Musss, &c., and are very effective when planted in groups; many of them forming striking objects as single specimens. Good Selections made at 30s. and 42s. per dozen.



BULL'S FOOD FOR PLANTS.

Contains in a concentrated form all the essential elements of plant life. It is of immense benefit applied as a top-dressing to plants and bulbs of all sorts grown in pots, especially when pot-bound, completely restoring exhausted energy, a few applications ensuring vigorous healthy growth, the flowers being produced in a most luxurious manner, combined with great richness of colouring. It can also be mixed with ordinary soil in potting, or may be used with most beneficial effect for Chrysanthemums, Shrubs, Vines, and all kinds of Fruits, whether in pots or planted in the open air.

FOR TESTIMONIALS see next page.

ANALYSTS' REPORT.

The analysis shows this to be a complete Plant Food, and of the highest quality. The material not only contains an abundance of all the constituents necessary for plant growth, but the analysis shows also that the four chief constituents are each in that combination which renders them in the most beneficial and available form for the healthy development of plants.

For these reasons, users of this Plant Food in the proper quantities cannot fail to produce the very best results within the capability of their plants.

CANNON & NEWTON,

Analytical and Consulting Chemists, 39, Mining Lane, London, E.C.

DIRECTIONS FOR USE.

For POT PLANTS AND BULBS.—Sprinkle on the surface of the soil, about every three weeks, at the rate of a small teaspoonful to a 5-inch pot, so that when the plants are watered, the Plant Food will be gradually absorbed into the soil.

For CHRYSANTHEMUMS.—At the time of potting, some of the Plant Food should be thoroughly mixed with the compost, and afterwards, when the buds begin to swell, frequent top-dressings should be given, the quantity used being estimated according to the size of the pots and vigour of the plants.

For ROSES, SHRUBS, VINES, &c., in Pots.—Use about a tablespoonful to a 12-inch pot several times during the season.

For PLANTS, FRUITS, ROSES, and all Plants in Borders and the Open Ground.—Apply about 2 ozs. to the square yard as often as occasion may require, raking and watering it in.

For LAWNS.—Scatter broadcast at the rate of 2 ozs. to the square yard, and well water.

Sold in Tins, containing about 1½ lbs., price 1s. each. Larger Size, containing about 5 lbs., 2s. 6d. each.

Also in Bags, 14 lbs., 4s. 6d.; 28 lbs., 7s. 6d.; 56 lbs., 12s. 6d.; 112 lbs., 20s.

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536, KING'S ROAD, CHELSEA, LONDON, S.W.

BULL'S FOOD FOR PLANTS.

TESTIMONIALS.

THE GARDENS, MOUNT MERRION, BOOTHSTOWN, DUBLIN, 4th December, 1894.

Sir,—I am well pleased with your Plant Food. I grew my Chrysanthemums this year with it, and won four First Prizes, one £20 Cup, and one £10 Cup at the Dublin Show.

Yours truly, HUGH CRAWFORD, Gardener to the Rt. Hon. Earl of PEMBROKE.

CROFTON, AIGBURTH, LIVERPOOL, 20th February, 1894.

Dear Sir,—After giving your Food for Plants a fair trial for over two years, I must say that I like it better than any Artificial Manure I have ever used. In 1892 I grew my Chrysanthemums with it, which won the 10-Guinea Cup at Grassendale and Aigburth Shows, also the First Prize at Liverpool. In 1893 I was again successful in carrying off like honours. I have used it on hard and soft wooded plants, and the results were everything that could be desired. It has no unpleasant odour, so that, unlike many Manures, is not offensive in the Conservatory.

Yours truly, DONALD FORBES.

HARKSTEAN RECTORY, near IPSWICH, May 10th, 1894.

Dear Sir,—Having used your Plant Food on Chrysanthemums with such good results, I have no hesitation in saying that it is the best Artificial Manure I have ever used, producing flowers of great size and depth, indeed, it is invaluable to those who have to exhibit blooms of the finest quality. One thing greatly in its favour is, that if applied in moderation, anyone may use it without running the risk of injuring the roots or the flowers damping, which is often the case with other Manures.

I am, Sir, yours respectfully, GEORGE JORDAN, Gardener to the Rev. HUGH BERNERS.

IMPNEY HALL, DROITWICH, 18th February, 1893.

Dear Sir,—I am very pleased with the results from using your Plant Food. I grew my Chrysanthemums with it last season, which won the City of Edinburgh Silver Cup, also the three First Prizes for cut-blossoms in the large Open Classes at Birmingham, and the First Prizes at Sheffield. I have also used it with excellent results for Strawberries, Melons, Pines, &c. I am now using it on Vine and Peach Borders with every confidence of its producing good results. I shall be glad if you will kindly forward another 5 cwt. and oblige,

Yours truly, RICHARD PARKER, Gardener to J. CONBETT, Esq.

CROSWOOD PARK, ABERYSTWYTH, 17th March, 1894.

Dear Sir,—I am delighted with your Food for Plants. I find it is excellent for Chrysanthemums, Pelargoniums, Fuchsias, Cinerarias, &c., in fact for all soft wooded plants. I also used it on my Vine borders and it enabled young Vines to carry remarkably heavy crops that ripened up well, while the flavour was everything that could be desired. A great advantage is that it has no unpleasant smell, so can be used in the Conservatory.

I am, yours faithfully, R. C. WILLIAMS, Gardener to Rt. Hon. Earl of LISBURN.

OAKLANDS, AIGBURTH, LIVERPOOL, 12th March, 1894.

Dear Sir,—I have much pleasure in stating that I have used your Food for Plants with great success on Vines, Peaches, Roses, &c., in fact I never had better results. For hard and soft wooded plants I can confidently recommend it as a safe and excellent Fertilizer. Yours truly, JOHN BOUNDS, Gardener to ALFRED L. JONES, Esq.

THE NURSERY, HAMMOND STREET, CHESHUNT, July 18th, 1894.

Dear Sir,—Will you send me 1 cwt. more of your Plant Food, and quote price for quarter ton, as I find my Tomatoes have greatly improved since using it on them, according to the directions. Yours truly, B. SEARING.

THE GARDENS, KEIR, DUNELANE, BRIDGE OF ALLAN, N.B., 8th September, 1893.

Dear Sir,—Your Plant Food is the best I have ever used. I have tried it on various plants with excellent effect, and for stimulating and imparting colour to Crotons and other foliage plants, it is all that can be desired. I tried it on Cyclamons, and the results were marvellous. I took First Prize with these at Edinburgh last year. Kindly send me double the quantity, obliging

Yours truly, THOMAS LUNT, Gardener to ARCHIBALD STIRLING, Esq.

MANOR HOUSE, STRATTON AUDLEY, BICESTER, 9th November, 1893.

Dear Sir,—I have used your Food for Plants for nearly two years, and like it better than any artificial Manure I have ever had. I have used it on my Vines and never had such a good crop. It is excellent for Chrysanthemums, Primulas, Ferns, &c. Please forward me another cwt., and oblige,

Yours faithfully, W. PARKER, Gardener to the Right Hon. Lady ROSE LEON.

ST. ANNE'S, CLONTARF, DUBLIN, 2nd March, 1893.

Dear Sir,—I have used many Artificial Manures for plants in the past 36 years, but none that I like so well as your "Plant Food." Not only is it a quick Fertilizer, but it has no unpleasant odour—a great desideratum.

Yours faithfully, CHARLES SMITH, Gardener to the Right Hon. Lord ARDILAUN.

THE DEN, BELFAST, 27th January, 1893.

Dear Sir,—You will doubtless be interested to know that last season I won twenty-three First and ten Second Prizes for plants and fruit grown with your Food for Plants, which has proved a most excellent stimulant, and is certainly the best Manure I have ever used. It is cleanly to use, creates no fungus, and has no unpleasant odour; in fact, no gardener should be without it. Please send me another cwt. and oblige,

Yours truly, WM. McILROY, Gardener to G. W. WOLFF, Esq.

LEIGHTON GARDENS, WELSHPOOL, 7th January, 1892.

Now that I have used Mr. William Bull's Food for Plants over twelve months, I have very great pleasure in stating that I believe it to be the best Plant Manure in the market. It produces fine foliage, large flowers, and gives a good healthy appearance to Stove and Greenhouse Plants in general. I have also used it on Melons, Cucumbers, Tomatoes and Vines with good results, and it is excellent for Chrysanthemums.

WILLIAM ROTHWELL, Gardener to Mrs. NAYLOR.

THE NURSERY, LOWTON, NEWTON-LE-WILLOWS, 15th December, 1893.

Dear Sir,—Please send me 5 cwt. of your Plant Food at your earliest convenience. I must say it is the best Fertilizer I have tried on soft-wooded Plants, especially for Chrysanthemums and Pelargoniums.

Yours truly, JOSEPH LEIGH.

FORDE ABBEY, CHARD, 27th January, 1894.

Dear Sir,—I think most highly of your Plant Food. It is splendid for all kinds of pot-stuff, and especially that which needs a strong Manure. It is grand for Chrysanthemums and all kinds of Winter-blooming plants.

Yours truly, JOHN CROOK, Gardener to W. H. EVANS, Esq.

For Full Particulars see preceding page.

Mr. WILLIAM BULL'S SEED CATALOGUE,

Published in January, contains descriptions and prices of all the most desirable novelties in Flower and Vegetable Seeds, and included descriptions and prices of the best and most popular seeds that can be offered for the Kitchen Garden, Flower Garden, Conservatory, &c., &c.

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— Baroness Burdett-Coutts, superb pure white. F.C.C., R.H.S. ..	2 6	PETUNIA , choice hybridised ..	1 0
— Duke of Fife, rich dark rose, Certificated, R.B.S. ..	2 6	Phlox Drummondii cuspidata ..	0 6
— Mont Blanc, a grand flower ..	2 6	— fimbriata ..	0 6
— Duke of Connaught, rich pur- plish-crimson ..	1s. 6d. & 2 6	— purpurea marmorata plena (New) ..	1 0
— Prince of Wales, large bright red ..	2 6	Picotee , Prize Strain ..	2s. 6d. & 3 6
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— Mauve Queen, mauve coloured flowers ..	2 6	— gold laced ..	1 0
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DATURA Cornucopia ..	1 6	— "White Swan" ..	0 6
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— grandiflora erecta ..	1s. 6d. & 2 6	— SINENSIS FIMBRIATA, Brilliant (New) ..	2 6
Godetia , Lady Albemarle ..	0 4	— "Comet" (New) ..	2 6
Heuchera sanguinea ..	1 0	— FULGENS ..	2 6
Hollyhock , extra choice mixed ..	1 0	— ALBA MAONIFICA ..	2 6
Humulus Japonicus variegatus (The Variegated Hop) ..	0 6	— GIPSY (New) ..	2 6
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Lobelia , Barnard's Perpetual ..	1 6	— MONT BLANC ..	2 6
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— erinus speciosa ..	0 6	— PURITY (New) ..	2 6
Mignonette , Golden Queen ..	0 4	— AVALANCHE ..	2 6
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HOPLOPHYTUM LINEATUM
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LAMPROCOCCUS SPECIOSUS
ONCOSPERMA FASCICULATUM
PTERIS TREMULA VARIEGATA
SELAGINELLA USTA
VRIESIA PURPURASCENS

NEW PLANTS

Introduced and sent out for the first time in 1894.

DIANELLA TASMANICA VARIEGATA
GESNERA, CALYPSO

HEMANTHUS CANDIDUM
PHYLLANTHUS ELONGATUM

PTYCHOCOCCUS PARADOXUS
TODEA MOOREI

NEW PLANTS

Introduced and sent out for the first time in 1895.

ANTHURIUM ANDREANUM ALBUM
— — — SALMONEUM
CRINUM MOOREI VARIEGATUM

CYPRIPEDIUM CICERO
— — — EMPRESS
— — — PLACIDA

CYPRIPEDIUM SIGNATUM
GRAPTOPHYLLUM PICTURATUM
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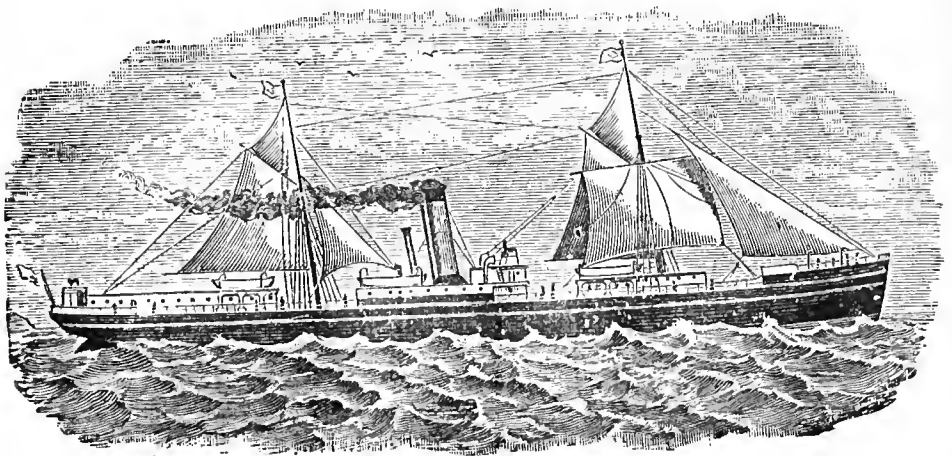
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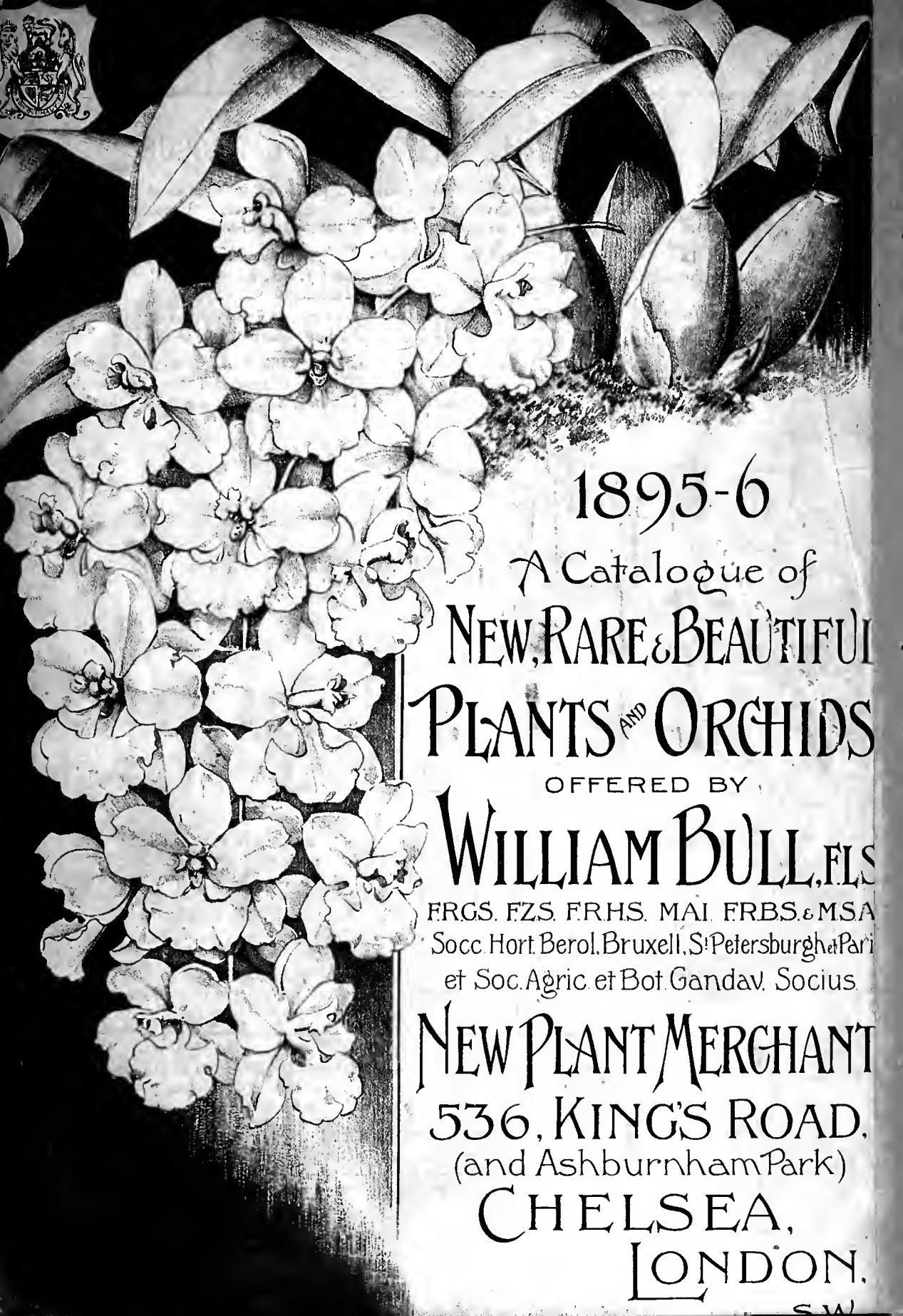
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